The U.S. Balance of Payments: Fourth Quarter and Year 1970

The liquidity deficit was \$0.6 billion in the fourth quarter, about the same as in the third. For the year 1970 there was a sharp improvement in the recorded liquidity balance, but after adjusting for special financial transactions, estimated outflows of U.S. funds to the Eurodollar market, and the 1970 allocation of SDR, the underlying liquidity deficit was \$4.8 billion, slightly larger than in 1969.

The official reserve transactions balance worsened in the fourth quarter. For the year it shifted to a record definit of \$9.8 billion from a \$2.7 billion surplus in 1969. The change mostly resulted from an easing of monetary conditions in the United States relative to those abroad.

The balance on goods, services, and unilateral transfers improved in 1970, mainly because of a substantial rise in the merchandise trade surplus. However, there were increases in U.S. corporate net capital outflows, in net outflows on U.S. Government grant and capital transactions, and in other private and foreign capital net overflows (other than liquid liabilities).

THE U.S. balance of payments on the liquidity basis was in deficit by \$3.8 billion for the year 1970. This was an improvement of \$3.2 billion from the \$7.0 billion deficit in 1969. Excluding the first annual allocation of SDR amounting to \$0.9 billion, the deficit was \$4.7 billion in 1970. In the fourth quarter, the liquidity balance, seasonally adjusted, was in deficit by \$0.6 billion (\$0.8 billion excluding allocations of SDR), a slight improvement from the comparable third quarter balance.

Note.—Leonard Campbell, Richard Johnson, Nancy Keith, George Kruer, and Russell Scholl also made significant contributions.

The balance on the official reserve transactions basis shifted to a record deficit of \$9.8 billion (\$10.7 billion excluding SDR) in 1970 from a surplus of \$2.7 billion in 1969. In the fourth quarter, it was in deficit by \$3.3 billion (\$3.5 billion excluding SDR), seasonally adjusted, a deterioration of \$1.5 billion from the third.

The liquidity balance

The liquidity balance is intended to be a broad indicator of potential pressures on the dollar resulting from changes in our liquidity position, and is measured by changes in U.S. official reserve assets and in liquid liabilities to all foreigners. However, this measure has been distorted by special financial transactions—mostly shifts of funds held by foreign official agencies and by international and regional organizations between liquid and nonliquid categories. Such shifts represent no real change in our underlying position. In 1969, the liquidity balance was also distorted by flows of U.S. funds—mostly unrecorded to the Eurodollar market, which were returned to the United States through the foreign branches of U.S. banks. In 1970, distortions due to such flows were much less important.

Special financial transactions had a favorable impact of \$0.4 billion on the liquidity balance in 1970 compared with an adverse effect of \$0.6 billion in 1969. Outflows of U.S. funds to the Eurodollar market, mostly through unrecorded transactions, apparently dropped steeply from an estimated \$1.9 billion in 1969 to only \$0.3 billion in 1970. (Errors and omissions above a "normal" \$1.0 billion outflow are taken as a rough indicator of such Eurodollar

flows.) These favorable shifts of about \$2.6 billion, together with the \$0.9 billion initial SDR allocation, more than accounted for the \$3.2 billion improvement in the recorded liquidity balance in 1970. The underlying liquidity deficit in 1970 may have been about \$4.8 billion, slightly larger than the \$4.5 billion underlying deficit estimated for 1969.

Favorable developments in 1970 included a \$1.5 billion increase in the merchandise trade surplus and a \$0.8 billion decline in net U.S. purchases of foreign securities. These changes were more than offset by a \$0.7 billion decline in foreign purchases of U.S. securities, a \$0.5 billion increase in net outflows of U.S. corporate capital, a \$0.8 billion increase in outflows through bank-reported claims, a \$0.4 billion shift in other private capital, and a \$0.5 billion shift in U.S. Government grants and capital transactions.

In the fourth quarter 1970, special financial transactions had a net negative impact of \$5 million compared with \$70 million in the third, and errors and omissions shifted favorably by \$0.8 billion. Adjusted for these transactions, the underlying liquidity deficit increased \$0.8 billion. Adverse developments consisted of an \$0.8 billion shift in bank-reported claims, a \$0.5 billion reduction in the trade surplus, and a \$0.3 billion deterioration in U.S. Government grants and capital transactions. These changes were partly offset by a \$0.3 billion improvement in the balance on services, a \$0.3 billion reduction in U.S. net purchases of foreign securities, and a \$0.2 billion reduction in net outflows of U.S. corporate capital.

The "official" balance

The official reserve transactions balance is intended to be an indicator of immediate exchange market pressures on the dollar during the reporting period. In addition to changes in U.S. official reserve assets, it takes account of changes in both liquid and certain nonliquid liabilities, but only those to foreign official agencies. This measure has been distorted by some of the special financial transactions, although usually to a much smaller extent than the liquidity balance. Shifts of funds by foreign official agencies between deposits in U.S. banks and Eurodollar deposits have also distorted this balance, but information about such shifts is fragmentary.

For the full year 1970, the official reserve transactions balance showed a deterioration of \$12.5 billion from 1969, despite the improvement in the recorded liquidity balance. This shift was largely due to a \$14.9 billion adverse swing in the flow of foreign private liquid funds, from an \$8.7 billion inflow in 1969 to a \$6.2 billion outflow in 1970.1 The change mostly reflected an easing of monetary conditions in the United States relative to those abroad.

Speculative pressures were limited and exchange markets were relatively quiet in 1970.

Outflows of foreign private liquid funds were \$1.9 billion in the first quarter, negligible in the second, \$1.5 billion in the third, and \$2.9 billion in the fourth. They reflected the reduction by U.S. banks in liabilities to their foreign branches. Mainly as a result of the large deterioration in the flow of foreign private funds in the fourth quarter, the official reserve transactions deficit increased to \$3.3 billion from a deficit of \$1.8 billion in the third quarter.

Major financial and economic developments

U.S. monetary policy was very restrictive in 1969, and U.S. banks found it difficult to compete for domestic time and savings deposits because of limits placed on interest rates payable on such

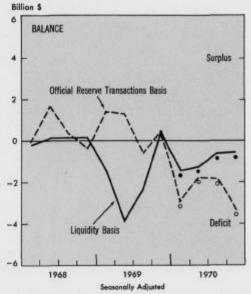
deposits under provisions of Federal Reserve Regulation Q. The banks therefore shifted their competition to the Eurodollar market where their branches were able to offer higher interest rates on deposits than the parent banks could pay in the United States. These rates were high enough to induce some foreigners to exchange their currencies for dollars with the result that dollar reserves of foreign central banks were drawn down.

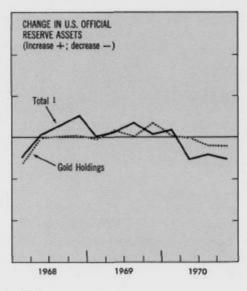
In the fall of 1969 the Federal Reserve imposed reserve requirements on U.S. banks' liabilities to their foreign branches above an historical base. By that time the banks had developed means of competing for domestic funds through the sale of commercial paper by bank holding companies. Further opportunities for banks to compete for domestic funds came in January 1970 when the limits on interest rates paid to domestic depositors were raised, and in June when the ceilings on large short-term CD's were suspended.

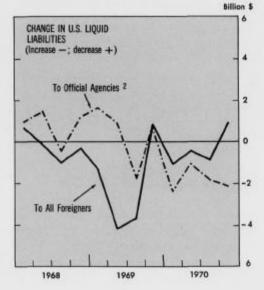
As a result of these developments and the easing in domestic credit markets in 1970, the banks' need for Eurodollar funds declined, and their liabilities to their foreign branches

CHART 14

Balance of International Payments







- O Official belance excluding allocation of SDR * Liquidity balance excluding allocation of SDR
- 1. Includes changes in gold, SDR, convertible currencies, and IMF gold tranche. 2. Includes certain nonliquid liabilities to foreign official agencies

U.S. Department of Commerce, Office of Business Economics

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^{1.} If the recorded liquidity balance is adjusted to exclude changes in certain nonliquid liabilities to foreign official agencies, it shows a deficit of \$3.6 billion in 1970. The difference between that deficit and the official deficit of \$9.8 billion equals the \$6.2 billion outflow of foreign private liquid funds. The adjusted liquidity deficit shows an improvement of \$2.4 billion over 1969. That improvement less the \$14.9 billion deterioration in the flow of foreign private liquid funds equals the \$12.5 billion deterioration in the official balance.

dropped sharply, in some cases below historical bases. The branches were encouraged to use some of the funds to increase loans to foreign borrowers, and Eurodollar lending rates fell sharply: the 3- to 6-month rate was 7 percent in December 1970 compared with 11 percent a year earlier. Foreign business enterprises, faced with relatively tight credit conditions in their own countries, sharply increased borrowing in the Rurodollar market, and converted the dollars into local currencies. As Eurodollar lending and deposit rates declined relative to local rates, the incentive for private foreign residents to shift into dollars declined. These developments accounted for the large shifts of liquid dollar holdings from foreign private to foreign official accounts. In order to slow down these shifts the Federal Reserve in November amended its regulations in an attempt to discourage U.S. banks from further reducing liabilities to their branches.

The United Kingdom had substantial dollar reserve gains as large amounts of Eurodollar funds were drawn in by relatively high interest rates and by renewed confidence in sterling. These reserve gains were used to liquidate official debts. Germany's reserve holdings of U.S. dollars also rose sharply through most of the year, reflecting the effect of high local interest rates resulting from credit policies designed

to control inflation. Canada, Japan, France, Italy, and a number of other countries also had significant increases in dollar reserves. The large increase in Canadian reserves was a factor in the decision of the Canadian Government to shift temporarily from a fixed to a Boating exchange rate at the end of

The changes in U.S. monetary conditions relative to those abroad and the resulting shifts in foreign dollar holdings primarily affected the official reserve transactions balance. However, both the liquidity and official balances were influenced by other developments here and abroad. The sluggishness of the domestic economy was reflected in reduced capacity pressures and slower growth in domestic demand for foreign goods. U.S. imports (after adjustment for temporary distortions due to strikes) rose at a somewhat slower rate in 1970 than in the 2 preceding years. The growth of output in foreign industrial countries also slowed during 1970. After a fairly large advance in the first quarter, foreign production remained nearly stationary during the rest of the year, and this was a major factor in the leveling of U.S. exports in the second half.

World trade was affected by exceptionally large price rises in late 1969 and 1970, reflecting worldwide inflationary tendencies. Both U.S. and for-

eign wholesale prices rose sharply (chart 15). However, during 1970 wholesale prices of manufactured goods in the United States apparently increased less than the average of the dollar equivalent of wholesale prices in foreign industrial countries. (The foreign indexes are adjusted for changes in par values and weighted by their share in exports of manufactured goods.) Unit value indexes of U.S. exports and imports of finished manufactures (which are affected by shifts in composition as well as by changes in price) increased even more in 1970 than wholesale prices here and abroad. Import unit value indexes rose more rapidly than export unit values. The revaluation of the German mark apparently resulted in increased dollar prices not only for German goods, but also for similar goods produced in other countries, and the appreciation of the Canadian dollar after May also contributed to the increase in the U.S. import index.

By the end of the year the United States had apparently regained much of the competitive price position lost in late 1967 and early 1968 after the devaluation of the British pound. However, in the interim foreign suppliers captured an increased share of U.S. domestic as well as foreign markets in many commodities, and they cannot be expected to relinquish these gains easily.

Table Al.—Summary of U.S: International Transactions

[Millions of dollars, seasonally adjusted]

		_											
	Lines in tables 1, 2, and 8 in which transactions are included are			Changes						19	70		Qlunge:
Lime	indiqued in ()	1008	1970 -	1000-1976	I	r:	Щ	tv	1-	π,	ttt -	17 ,	1070 11(-1V
1 9 3 4 6 7 8 9	Painure on goods and sarvices (24)? Porsonal and government transfer. (27, 30) 3 U.S. private and foreign conflad (32), 53 through 56)). 4 U.S. Covernment grants and rapidal (25, 41, 57), 58)). 5 Allocations of SDR (12). Errors and contisions (43). Special financial transactions (table A2, 1100) BALANCE ON LIQ UIDITY BASIS, including allocations of SDR (table 3, 1100 2) = total of above those 1-7. Plant Indow (+) of foreign private liquid funds (table 7, 1100 15s. 25, 25). Adjustment for changes in certain nonliquid liabilities to foreign official occordes (an increase is shown with a negative sign) (table A2, 110 2, 5 ion reversed). BALANCE ON OFFICIAL RESERVE TRANSACTIONS BASIS, including allocations of SDR (table 3, 1100 15) = total of above lines 8 through 10.	7,412 8,710 495	3, 072 -1, 387 -2, 107 -3, 1085 887 -1, 274 -3, 848 -4, 242 271 -9, 819	1, 728 -1, 312 -1, 312 -478 807 1, 807 1005 2, 864 -14, 068 -725	-331 -279 -310 -842 -1,107 -1,362 -2,642 -37 -4,463	7202 -7204 -1, 443 -1, 078 7-871 -374 -5,800 4,749 374	' 045 -318 -210 -084 -100 -618 -2,270 L, 180 517 -682	- 892 - 893 - 819 - 619 - 163 - 48 - 48 - 48	846 -228 -772 -008 -217 -208 -231 -1,449 -1,872 428 -2,501	1,030 -300 -1,038 -1,098 -1,096 217 -770 643 -1,235 -46 -591	1, 000 -304 -34 -883 -885 -08 -680 -1, 461 -246	784 -320 -331 -1, 135 218 245 -7 -564 -2, 884 106	-216 28 -365 -246 -246 -136 61 36 -1,404 -140

Havised, Preliminary, f Portion of Hue.
 Excludes special frametal transactions (see highs A2).
 Excludes transless under military grants.
 Excludes military and other U.S. Government grants.
 Excludes figured upblittes.

^{3.} All of the charges in "certain nonliquid liabilities" are included omong the special innuclai transactions (line 7); an increase in such incilities improves the liquidity liabings. The habites on affectal reserve transactions, however, is not affected by charges in "certain nonliquid liabilities" since they are considered part of the financing of this balance.

Financing the Balances

U.S. official reserve assets decreased \$2,477 million during the year 1970. The drop reflected: (1) a decrease of \$787 million in gold holdings: (2) an increase of \$851 million in SDR holdings (the initial allocation was \$867 taillion): (3) a decline of \$2,152 million in holdings of convertible foreign currencies, mostly reflecting net repayments by foreigners of drawings on mutual swap facilities; and (4) a decrease of \$389 million in our gold tranche position at the IMF (essential)v our automatic drawing rights).

Liquid liabilities to all foreigners increased \$1,371 million in 1970. This increase and the \$2,477 million decrease in reserve assets equaled the \$3,848 million liquidity deficit (including the SDR allocation). Liquid liabilities to foreign commercial banks decreased \$6,511 million, of which \$6.3 billion was a decline in U.S. banks' liabilities to their foreign branches. Liquid liabilities to foreign official agencies increased \$7,613 million; those to international and regional organizations increased \$177 million; and those to other forcigners increased \$92 million.

The 1970 deficit of \$9,819 million on the official reserve transactions balance (including the SDR allocation) equaled the \$7,613 million increase in liquid liabilities to official foreigners, minus a \$271 million reduction in certain nonliquid liabilities to official foreigners, plus the \$2,477 million decrease in U.S. reserve assets.

In the fourth quarter, U.S. official reserve assets decreased \$1,040 million. (Figures in this section are not seasonally adjusted.) The decline consisted of: (1) a \$422 million decrease in gold holdings, largely owing to payment of the \$385 million gold portion of the increase in this country's IMF quota; (2) a \$140 million decrease in SDR holdings; (3) a \$469 million drop in holdings of convertible foreign currencies; and (4) a \$9 million decline in our gold tranche position at the IMF as repayments by foreigners of U.S. dollars to the IMF more than offset the \$385 million U.S. gold payment, (The impact of \$548 million of purchases of U.S. gold by foreign countries to fill the gold pertion of their increased IMF quotes was mitigated through the IMF sale of \$548 million of gold to the United States in the fourth quarter.)

Liquid liabilities to all foreigners decreased \$949 million in the fourth quarter. The \$1,040 million decrease in reserve assets, minus the decrease in liquid liabilities, equaled the liquidity deficit of \$91 million. Liquid liabilities to foreign commercial banks dropped \$3,487 million; the drop was almost en-

Table A2.—Special Financial Transactions (Millians of dallers, seasonably adducted)

		(miner	2 DI CLÓINE	19, JOSSON	ory auturi	ren:							
Line	(Favorable effect on bolance+)		1070 -		_	19	47			10)70·		Change:
77/100	Lines in (ables 1, 2, and 3 in which transactions are included are kudlented in ()	1909		Change: 19 69- 1970	ī	и	ııı	Ι¥	Ir.	п,	1111.	17.	10% Itt-IV
	Total:												
ΪĮ	Rifect on balance measured on liquidity basis	-028	367	1996	297	-374	-818	95	-251	408	-68	-7	61
۱'	page 1	-78	410	407	-14	34	-103	64	78	141	17	128	61
8	Cortain neptiquid limitities to ferrige official agencies: decrease	-596	 -271	725	_π	-874	-5H	_H2	_+20	601	-24B	_10e	340
- 4	(-) (table 3. Unto 21) 2 Long-tern Habilities reported by U.S. Banks (54) Long-tern Babilities reported by U.S. Government (57(48))2	-834 -103	-80f	28 007	-43 50	-105 -170	-300 -127	-206 04	-184 -200	-236 736	-243 -13	=i64 29	40
اد	Nonconcertible U.S. Treasury observities issued: To Hely in connection with milliony purchases in the	-148	1 80-0	, w			-151	. "	-200	. ""	-18	·"	1 "
"	United States (57))	-11	-131	-100	-8	-1	-1	-1	-14	-89	-3	–ε	_2
7	In connection with Columbia River newer rights			ļ		ٔ ِ ا		١ .		١.	Ι.		!.
Ŗ	(67)) Other (69) To Germany (28))	-36 -173	-30 1,100	1, 365	-8	-7 -250	—В	78	300	-7 800		-7 99	100
10	To other countries (58)	240 -120		-70L)20	125 20	(*)	-100		-612	*******			
31	Experi-limport Bank obligations; To be liquidated against U.S. cinims (57)	-4	-4	,	~2		2		-2			[<u>.</u>	
12 13	U.S. Treasury objections to Germany to be liquidated	—70	(*)	70	-10	-46	15	(*)	- • · · • • · · · · · · · · · · · · · ·	(*)			ļ
I	against U.S. claims (57)	•	23	32					·	32	•••		
-11	Usblittes to interestinant and regional organizations; decrease	446	209	-227	184	_{−a} , '	juj	136	. se	63	803	_29	-130
15 16	(-). [pug-tem liabilities reported by U.S. banks (54*). [pyestament in managematers U.S. Opperament prency	110	-105	-215 -215	(6)	ģ	100] ~i	2	-53	18	-79	-04
	bonds (631)	330	324	-12	125	-43	2 1	184	D4	14	50	54	-36
17 18	Other special fluoretal transactions. Long-term banking liabilities to Germany (547)*		419 109	407 100	-14	34	-162	64	73	343 66	77	128 54	51 64
13	Octman Government to your loan to U.S. Government (581)* Special deposits in accomits with U.S. Treasury (571).	75 —8	76 →8					75 (°)	-15		76		, - <u>#</u>
-7	Nonschoduled repayments of U.S. Government credits (in- cluding sales of Groign abbentious to foreigners) (457):	-•	, ~°		********			l ''		-•	********	"	"
2253	Collected from Germanty 4. Collected from Other countries	-130	144 144	90		34		 <u>-</u>	Ag	00 14		40	<u>::</u>
39	Nowly issued secorities of Canadien Bavermment(54)	-150 -16	144			V-1					3		

^{&#}x27; Revired. ' Preliminary. †Portion of line. "Less than \$500,000 (±).
1. luctudes all special funnatal transactions (lines 3 through 22).
2. luctudes only special funnatal transactions in lines 17-22.
3. Transactions in connection with Columbia River power rights regularly occur in fourth sparter. They have been sessionally adjusted.

^{4.} Transactions under agreements to offset U.S. military expanditures in Germany. NOTE.—Details may not add to totals because of rounding.

tirely accounted for by a decline in U.S. banks' liabilities to their foreign branches. Liquid liabilities to Ioreign official agencies increased \$2,261 million, those to international and regional organizations increased \$77 million, and those to other foreigners increased \$200 million.

The fourth quarter deficit of \$3,172 million on the official reserve transactions basis consisted of the \$2,261 million increase in liquid liabilities to official foreigners, minus a \$129 million reduction in certain nonliquid liabilities to official foreigners, plus the \$1,040 million drop in U.S. reserve assets.

Special Financial Transactions

For the full year 1970, special financial transactions improved the liquidity balance by \$365 million, a favorable shift of nearly \$1 billion from the \$630 million adverse effect in 1989 (table A2). The official reserve balance was improved by \$420 million in 1970 through such transactions, a shift of about \$0.5 billion from the \$80 million adverse effect in 1969. The favorable effects on the liquidity balauce were concentrated in the second quarter while those on the official reserve transactions balance spread throughout the year.

There was a \$270 million decline in nonliquid liabilities to foreign official agencies in 1970. This adversely affected the liquidity balance but had no effect on the official reserve transaction balance. Bank-reported liabilities declined \$805 million and Government liabilities increased \$535 million. The latter change included large purchases, especially in the second quarter, of nonconvertible Treasury securities by Canada. These purchases were partly offset by a reduction in German holdings early in the year, when Germany was adjusting to the initial impact of its revaluation.

Also affecting only the liquidity balance was a \$220 million increase in liabilities to international and regional organizations. This was the net result of \$825 million of purchases of U.S. Government agency bonds and a \$105 million reduction in U.S. bank-reported liabilities.

Other special financial transactions had a favorable impact of \$420 million on both the liquidity and the official balances. These transactions included

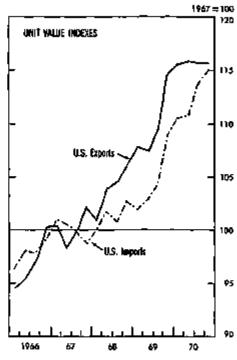
\$315 million of U.S. receipts from Germany under the agreement to offset the foreign exchange cost of military expenditures there, and \$120 million of receipts from sales of foreign obligations to Japan

In the fourth quarter, special financial transactions adversely affected the liquidity balance by only \$5 million compared with \$70 million in the third. The official reserve transactions balance was favorably affected by \$130 million in the fourth quarter and by \$75 million in the third.

Nonliquid liabilities to foreign official agencies decreased \$105 million in the fourth quarter. Bank-reported liabilities to foreign official agencies declined \$185 million, but Government liabilities increased \$30 million, mainly reflecting a \$90 million sale of non-convertible U.S. Treasury securities to Canada. Liabilities to international and regional organizations declined \$80 million. These transactions affected only the liquidity balance.

Other special financial transactions in the fourth quarter favorably affected both balances by \$130 million. Included were \$90 million received under the agreement to offset U.S. military expenditures in Germany and \$40 million received from sales to Japan of certificates of beneficial interest by the Export-Import Bank.

Wholesale Price and Unit Value Indexes, Manufactured Goods



fileto: Wholesale price indexes are for namilatined goods. The foreign index is an arrivage of the U.S. dollar agricultural of wholesale price indexes flatting late occurs changes in exchange sales). In Canada, Japan, United Ringson, and EEC countries, weighted by each constants expects of manufactured goods. Units value factores are for finished accordance there.

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CHART 15

Goods and Services

The balance on goods and services improved \$1.7 billion in 1970 to a \$3.7 billion surplus (table B1). Most of the improvement was in the merchandise account. The balance on military transactions was about the same as in 1969. The \$0.3 billion deterioration in the balance on travel was more than offset by improvements in the balance on other service transactions and investment income.

The surplus on goods and services was \$0.8 billion in the first quarter and \$1.0 billion in the second and third. It dropped back to \$0.8 billion in the fourth, but was, nevertheless, still well above the 1969 quarterly figures. The fourth quarter decline reflected a \$0.5 billion drop in the merchandise trade surplus that was partly offset by improvements in the balances on military transactions and investment income.

Merchandise trade

The merchandise trade surplus was \$2.2 billion for the year 1970, compared with \$0.8 billion in the 2 preceding years. Exports were \$42.0 billion in 1970, up \$5.6 billion (15 percent); imports were \$39.9 billion, up \$4.0 billion (11 percent). (All figures are on a balance-of-payments basis, which excludes "military" exports and imports of the Defense Department and reflects various other adjustments to the trade data reported by the Census Bureau.)

The trade balance shifted to surplus in mid-1969 after being in deficit for three quarters, and improved steadily through mid-1970. It then leveled in the third quarter and dropped a sharp \$0.5 billion to only \$0.2 billion in the fourth.

The surplus in trade with developed countries increased \$1.0 billion in 1970 (table B2). The trade balance with Western Europe improved \$1.5 billion, but the trade deficit with Canada increased from \$0.8 billion in 1969 to \$1.6 billion in 1970, as U.S. exports fell and imports rose. The surplus with the developing countries increased \$0.6 billion.

Exports. The 15-percent rise in exports in 1970 followed increases of about 9 percent in the 2 preceding years. The 1970 improvement is overstated, however, because exports in 1969 were depressed by the dockworkers' strike. With an adjustment to remove the effects of that strike, exports are estimated to have grown about 13 percent in 1969 and about 12 percent in 1970. The 1970 rise included a \$1 billion increase (after dock strike adjustment) in agricultural exports. Initial deliveries of new model commercial airplanes in 1970 contributed to the \$0.3 billion expansion in aircraft exports. However. exports of automotive products to Canada, which had risen strongly in the years since the 1965 United States-Canadian automotive trade agreement. dropped slightly in 1970 even after adjustment for the effects of the GM strike in the fourth quarter.

Exports of all other goods (after adjustment for the 1969 dock strike) rose about \$3.2 billion in 1970, about \$1.0 billion less than the increase in 1969. Most of the 1970 increase was in exports of machinery and industrial supplies, primarily fuel, steel, and other

Table B1.—Goods and Services

[Millions of dollars, sensually adjusted]

Line	Lines in tables 1, 2, and 8 in which transactions are included are	1068	1970 *	Change:		LO	€0			10	70		Change:
	Indicated in ()			1908-1070	1	11	tπ	ſΨ	t,	π,	Ιπ,	IV *	1111-114
1234507850	Experts of goods and services (2) Marchandise, adjusted, excluding military (3). Transfers under military sales contracts (4). Travel (7). Other services (6 through 10). Income on U.S. investments abroad (11 through 13). Other private assets (12). U.S. Government assets (13).	1,616 3,131 2,068 8,408 8,838 8,790	62, 962 42, 941 1, 479 2, 605 2, 318 3, 644 1, 617 4, 685 2, 611	7,448 6,686 639 639 570 570 544 1	* 18,948 * 7,486 391 080 881 2,099 1,342 610 228	. 14, 196 . 19, 490 . 313 . 827 . 520 . 3140 . 1, 370 . 540 . 231	14,582 10,008 158 643 510 878 2,280 1,456 588 241	7 14, 767 7 9, 200 3,62 200 518 500 3, 314 1, 472 611 231	16, 464 10, 252 266 677 640 2, 408 1, 608 654 240	15,718 10,586 490 10,686 570 573 2,307 1,418 241	15, 343 10, 700 839 949 649 7, 497 2, 394 1, 497 224	15,838 10,503 454 912 503 042 2,417 1,575 030	138 197 186 46 46 23 27 18
11 12 13 14 15 16 17 18	Imports of goods and cervices (14). Morchaedise, adjusted, excluding military (15)	-3,300 -1,410	-58, 293 -30, 866 -4, 663 -4, 663 -1, 663 -1, 663 -1, 665 -1, 655	-6, 727 -4, 021 18 -424 -326 -121 -040 -275	*— 11,434 *— 7,588 1,198 778 820 344 908 719 180	r — 13,534 r — 11,562 — 1, 167 — 864 — 364 — 1,071 — 881 — 100	r=13,947 r=9,290 =1,920 =040 =878 =351 =1,940 =1,042 =108	r-14,075 r-9,404 -1,245 -907 -940 -972 -1,247 -1,044 -208		-14, 759 -0, 829 -1, 255 -070 -088 -388 -1, 320 -1, 085	-14, 969 -0, 087 -1, 210 -1, 073 -1, 050 -1, 287 -104 -203	-18,647 -10,311 -1,195 -1,191 -977 -403 -1,140 -813 -317	- 28 - 324 16 72 40 - 17 127 161 - 24
8	Balances: Goads and services, total (2, 14) 1 Merobondies, adjusted, excluding stilltary (3, 18) Military transactions (4, 10). Transportation (6, 17). Travel (7, 18) Other services (8 through 10, 19, 20). Investment income (11 through 13, 21, 22).	-3,335	2, 672 2, 166 -3, 358 -347 -1, 688 2, 304 4, 608	1, 725 1, 547 -23 110 -206 225 183	/ 33 t /103 807 115 219 219 1, 184	- \$62 - 72 - 874 - 60 - 333 544 1,070	* 845 * 327 703 117 300 627 I, 040	- 692 - 480 503 164 252 418 1, 067	846 623 922 101 365 656 1, 164	1, 869 767 -825 -53 -412 588 187	1,400 -713 -874 -123 -437 -437 -437 1,107	784 182 741 89 384 540 1,257	-216 -621 130 34 -63 -62 165

Revised. > Proliminary.
 Excluding transfers under military grants.

metals. The slower rise in 1970 was largely the result of reduced growth abroad. As shown in chart 16, the growth of foreign production has been slowing down since the first half of 1969, and, after a short lag, U.S. export growth also slowed.

Exports rose only \$0.1 billion in the third quarter of 1970, after increasing \$0.3 billion in each of the three preceding quarters. In the fourth quarter, they dropped \$0.2 billion. The GM strike was a major factor contributing to that decline, as automotive exports fell \$235 million, with \$210 million of the decline in exports to Canada. The slowdown in foreign business affected exports of steel, which declined about \$90 million after having dropped \$55 million in the third quarter. Machinery exports dipped \$50 million, after gains in the first three quarters of the year. Agricultural exports, less affected by cyclical developments abroad, continued to rise, although the gain moderated to \$60 million from \$110 million in the third

quarter. Fuel exports also rose, mainly coal to Europe and domestic crude oil to Caribbean refineries. Aircraft exports rose \$60 million after a dip of \$200 million in the third quarter.

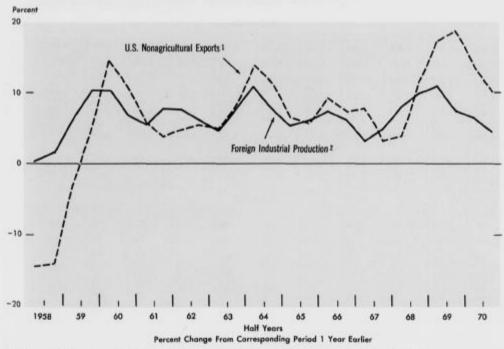
Imports. Strikes distorted imports as well as exports in the past few years. If adjustments are made to exclude the large amounts of copper imported during the 1968 strike in the domestic industry and the effects of the 1969 dockworkers' strike and the 1970 auto strike, the rise in imports in 1970 amounted to about 10 percent, down from 13 percent in 1969. The deceleration was attributable mainly to Canadian auto imports, whose growth slowed from \$0.8 billion in 1969 to about \$0.2 billion in 1970 (after strike adjustment). This was the first period in which the growth rate declined since the adoption of the United States-Canadian automotive agreement. Other imports rose \$3.4 billion in 1970, about \$0.1 billion more than in 1969.

A slowdown in import growth was to

be expected in view of the slackening in the U.S. economy. However, imports did not follow the decline in GNP growth as closely in 1970 as in earlier periods (chart 17). Part of the import strength probably reflected the strength of personal consumption expenditures, which rose 7 percent in 1970 while total GNP rose only 5 percent. In the 2 preceding years the growth of consumption and of total GNP had been nearly the same. Also contributing to the import rise was the 7-percent advance in import unit values in 1970, the largest annual gain since the Korean war.

There was some slowing in the growth of imports in the second and third quarters of 1970, but in the fourth quarter they rose \$300 million, almost matching the large first quarter gain. Among the major changes in the fourth quarter was a \$140 million rise in steel imports. The increase was principally in shipments from Western Europe. The easing of business activity in several of the major countries in that area placed European suppliers in a position to fill their unused annual allowances for U.S. steel imports under the voluntary restraint agreement. With threatened shortages of fuel supplies in certain parts of the United States, petroleum imports also rose substantially in the fourth quarter. Expanded quotas permitted crude oil imports from Canada to increase, and quota-free residual fuel oil imports from nearby Caribbean refineries rose. Imports of foods and other consumer goods also increased. Auto imports from Canadian plants dropped, reflecting the effects of the GM strike on Canadian as well as U.S. production. Most other imports showed only minor changes.

Percent Change in U.S. Nonagricultural Exports and Percent Change in Industrial Production in Major Foreign Industrial Countries



 U.S. sonagricultural exports are adjusted to exclude automotive exports to Canada, exports of aircraft, and effects of major U.S. and foreign strikes and absorbed of silver in 1958.

2. Industrial production in Canada, Japan, United Kingdom, Germany, France, Italy, and the Netherlands weighted by these countries' percentage shares in U.S. exports.

\$.5. Department of Commerce, Office of Business Economics

Military transactions

Military expenditures were relatively flat during 1970. For the full year, they were \$4,840 million, about \$15 million less than in 1969. Expenditures in Asia (including Japan) and in Australia were down about \$110 million, and those in Canada about \$40 million, but there was a \$150 million rise in Europe. Reductions in expenditures for con-

struction and other activities abroad were offset by pay increases for U.S. and foreign personnel and by worldwide price rises. Transfers under military sales contracts dropped only about \$35 million in 1970 to \$1,479 million. Thus, the adverse balance on military transactions remained about \$3.4 billion.

In the fourth quarter, the balance on military transactions improved \$130 million to a deficit of \$740 million, as transfers under military sales contracts increased \$115 million and military expenditures declined \$15 million. Most of the rise in sales reflected increased shipments to Israel and to the United Kingdom.

Although overall defense expenditures changed little from the third to the fourth quarter, there was considerable variation in transactions by areas and programs. Defense outlays in the area comprising "other Asia and Africa" continued the downward trend which began late in 1969. They dropped to \$450 million in the fourth quarter

1970 as combined outlays for construction and purchases of petroleum declined. (Area data are not seasonally adjusted.) The Defense Department apparently elected to draw down petroleum stocks since activities were being reduced in Southeast Asia. Expenditures in Japan rose \$15 million in the fourth quarter. About half of the increase reflected yearend bonuses paid to Japanese laborers working for U.S. military agencies or defense contractors and severance payments to discharged

Table B2.—U.S. Merchandise Exports and Imports, by Major World Area '-Balance of Payments Basis

		Müller	n of dollars	, sepsonally	odjuste6])		_				
	1006	1870 7	Change:		196	Ŋ.			197	10		Chartes:
			1988-70	I	п	tit	ſν	I,	π,	511 '	ţ¥,	ıü-ïv
			-			BXPO	DTS					
Total, all countries (line 3, tables 1, 2, 8)	36,473	42,441	6,6 4 4	7,485	0,494	P, 408	3,810	10,252	10,588	\$0,700	10,503	-1\$
Agricultural goods	6, 011 30, 402	7, 2562 34, 779	1, 261 4, 317	998 0,400	1, 735 7, 765	1, 001 8, 004	1,678 8,212	1, 714 8, 538	1, 756 6, 830	1, 805 8, 63 6	1, 024 8, 570	-25
Developed countries, total	25,074	29,494	3,822	8,493	L,44E	6,785	6,982	7,225	7,483	7,468	7,228	-st
Western Europe United Kingdon Other Western Europe (incl. EEC) Canada Japan Australia, New Zealand, and South Africa.	11,638 2,020 0,012 0,170 2,503 1,354	14, 243 2, 523 11, 080 9, 058 4, 056 1, 581	2, 585 497 2, 048 -121 1, 161 227	2,304 407 1,807 2,354 08L 253	2, 998 517 2, 481 2, 2)6 877 343	3, 062 523 2, 550 2, 380 946 358	3,944 572 3,679 9,340 L,00L	3, 489 600 2, 884 2, 275 1, 804 307	3,840 683 2,947 2,339 1,159 380	3, 584 836 2, 048 2, 349 1, 230 420	3, 620 584 2, 906 2, 107 1, 189 393	-2 1 -4 -23 -3 -3
Developing countries, total	10,789	12,649	1,746	1,983	3,644	2,843	2,908	3,477	3,103	3,142	3,275	13
Latin American Republics and other Western Homi- apiana. Eastern Europe Other countries in Asia and Africa.	5, 532 253 5, 014	0, 404 367 5, 684	942 114 670	1,105 35 953	1, 492 60 1, 486	1,449 77 1,317	1,474 81 L 368	1, 571 62 1, 574	1, 40 1 83 I, 400	1, 826 87 1, 420	1, 697 96 7, 482	7: -: 6:
						1MP4	ORTS			•		
Total, all Countries (line 15, tablet 1, 2, 3)	25,835	19,858	4,021	7,688	9,562	1,281	D,dåå	9,729	9,899	9,997	10,411	12
Developed countries, total.	25,164	28,568	2,842	6,491	7,011	4,793	6,639	7,976	7,120	7,272	7,518	થ
Western Europe United Kingdom Other Western Europe (inc). EEC) Canada. Japan Australia, New Zoaland, and South Africa.	10, 214 2, 113 8, 103 9, 904 4, 803 J, 055	11, 277 2, 216 0, 061 10, 702 6, 805 1, 124	1, 063 104 960 708 1, 009 00	1, 580 450 1, 474 2, 411 054 210	2, 070 800 2, 374 2, 460 1, 315 270	2, 743 505 2, 178 2, 479 1, 287 200	2, 016 636 2, 090, 2, 662 1, 298 274	2, 716 867 2, 149 2, 676 1, 383 302	2, 796 541 2, 245 2, 679 1, 400 258	2,802 541 2,201 2,077 1,514 270	2, 001 566 2, 400 2, 682 1, 580 206	15 14 6 1
Davelaping countries, total	9,674	10,558	1,370	2,497	2,551	2,488	2,486	2,660	2,766	2,716	2,793	7
Latin American Republics and atter Western Hemi- spiters. Besters Europe Other countries in Asia and Africa	5,217 199 4,269	8, 919 218 4, 722	70) 20 460	1, (53 ∉(#63	1, 367 50 1, 128	1,333 61 1,106	1,385 52 L, 128	1,137	1, 518 51 1, 140	3, 487 52 1, 197	1,480 82 L,26L	1 2 5
						BAL	INCE	1				
Total, all departies	631	3.165	1,647	-165	-72	237	486	∫ 523	757	113	192	_52
Developed countries, telal	-482	495	686	1	-545	28	140	146	363	284	-294	-59
Western Europa United Kingdom. Other Western Europe (including SEC) Canada Japan Australia, New Zeakand, and Sauth Africa.	1,424 90 1,510 915 1,200 200	2, 025 307 2, 019 -1, 014 -1, 241 447	1, 502 503 1, 106 -826 149 156	424 1 423 →1.67 —303	22 -83 106 -233 -436 83	330 42 351 103 342 08	629 37 502 313 257 114	773 42 751 -400 -280 85	894 199 203 340 257 185	762 75 087 331 206 150	678 70 499 — 575 — 391	-16 -18 -24 -9 -2
Developing countries, total	1,120	1,447	567	-101	498	356	343	374	394	622	482	•
Latin American Republies and other Western Hami- spiters. Russern Bucope. Other countries in Asia and Africa.	778 54 751	876 140 842	25: 116 211	–47 –6 –δι	125 10 868	127 28 212	89 29 228	110 27 237	83 42 200	168 45 723	217 34 231	-1

Revised.
 Preliminary.
 Annual country and area data shown in this table states the corresponding annual data is table 6, lines 3 and 15. Sensonally adjusted quarterly thats, by country and area, shown in

this table are computed from corresponding anadjusted quertorly data in table 6, lines 3 and 15.

Note.—Seesonally adjusted quarterly details may not add to unadjusted annual totals.

foreign nationals. The rest of the increase reflected larger purchases of Japanese products for the post exchange system.

In Western Europe a decline in payments for NATO infrastructure was more than offset by increased construction expenditures in Germany, and by payments to the United Kingdom under an aircraft procurement program.

Investment income

Receipts of income on U.S. investment abroad rose nearly \$0.8 billion in 1970 to \$9,615 million. Since payments of income on foreign investments in the United States increased about \$0.7 billion to \$5,110 million, the balance improved only \$0.1 billion.

Income on U.S. direct investments abroad rose \$456 million to \$6,095 million in 1970. This increase was in line with those in 1967 and 1968, but was about \$200 million less than the increase in 1969 when an unusually large amount of dividends was paid from prior years' earnings.

In the fourth quarter, income from U.S. direct investment abroad increased \$78 million to \$1,575 million. This was close to the peak of \$1,605 million reached in the first quarter of the year. Higher taxes and other costs in oilproducing countries, partly offset by increased prices for oil in Europe and rising profits from tanker operations, and depressed metal prices adversely affected income of the petroleum, mining and smelting industries. However, there were some unusually large dividends received from European manufacturing affiliates by a few major U.S. companies.

U.S. income receipts from other private assets rose \$345 million to \$2,610 million in 1970. These receipts peaked in the third quarter, then dropped off as interest rates on outstanding short-term loans declined. Income receipts from U.S. Government assets were about the same in 1970 as in the previous year, as the decline in earnings on convertible currency holdings about offset the continuing increase on long-term credit.

U.S. payments of income on foreign investments in the United States reached a record in the first half of 1970, but then declined as interest rates on outstanding U.S. liquid liabilities fell. In the fourth quarter, payments were \$125 million less than in the third quarter.

U.S. Corporate Capital

In 1970 the net outflow of U.S. corporate capital rose by \$0.5 billion to \$1.9 billion. The increase was about the same as in the previous year. Direct

investment outflows rose \$0.9 billion in 1970, but that increase was partly offset by a \$0.4 billion rise in U.S. corporate borrowing abroad and a slight drop in outflows of other corporate funds (see table C2).

Nearly all of the change stemmed from a deterioration in flows with Western Europe. These dropped from an inflow of \$855 million in 1969 to an inflow of \$375 million in 1970, as net outflows for direct investment and other corporate claims increased more than net inflows from U.S. corporate borrowing in Europe. Net outflows to the rest of the world were about \$2.3 billion in both 1969 and 1970. A \$0.3 billion increase in direct investment outflows in 1970 was offset by a reduction in outflows for corporate claims on nonaffiliated foreign residents.

In the fourth quarter, U.S. corporate flows shifted favorably by \$170 million to a small inflow. This shift was similar in direction and magnitude to the change in the fourth quarter of 1969. Direct investment outflows dropped \$300 million, perhaps reflecting the efforts of U.S. corporations to bring their 1970 foreign transactions within the requirements of the OFDI program. This favorable change was augmented

CHART 17

Percent Change in U.S. GNP and Percent Change in U.S. Imports

Percent

20 —

Imports 1

Gross National Product

Gross National Product

1958 59 60 61 62 63 64 65 66 67 68 69 70

Half Years

Percent Change From Corresponding Period 1 Year Earlier

U.S. imports are adjusted to exclude automotive shipments from Canada to the United States and effects of major U.S. strikes and initial effects
of closure of Suez Canal in 1967.

U.S. Department of Commerce, Office of Business Economics

71-3

Table Cl.-U.S. Private and Foreign Capital?

[Millions of dollars, seasonally adjusted]

	Oredits (+); debits (-) [Lines in tables 1, 3, and 8 in which transpolices are included are			Clusing of		19	60			15	ער		Chango:
Cline	indicated in ())	1967	1870 -	19 19 -1930	ī	π	111	ıv	1,	11.	ttt,	[V+	N3-111
1 2 8	U.S. private and foreign capital (32), 52 (innugh 56) 12 U.S. corporate capital (assets and liabilities) (table C2, line 1). U.S. corporate long-term chains associated with foreign direct investment in the United States	-795 -1,430	-2,107 -1,807 -280	-1,312 -467 -286	-420 -420	(,441 843	-210 -107	d1	773 090 4286	-1, 658 -782	-128 -128	-331 -331	-345 178
4 5 7 8 0	Foreign direct investment in the United States (42)	832 -1,470 -1,652 478 -306 1,747 182	676 -877 -1, 457 434 145 1, 620	44 602 105 -44 460 -706	240 -304 -531 130 87 863 51	164 630 269 355 355 256 104	152 567 571 80 70 117 52	270 00 281 182 229 571	1 444 -132 -426 127 160 48 133	108 108 108 108 108 108 108 108 108 108	216 -540 -662 101 12 441 54	-261 -261 -284 81 -46 530	-117 298 379 -29 -70 -87 -11
91 12 28 24 16	Blocks (63†) Cleims and nonliquid liabilities reported by U.S. banks (37, 38, 54)? Long-form claims (37) Bhort-term claims (38) Long-torm liabilities (54†) Claims and liabilities (54†)	1,608 -403	702 -874 201 -1,084 8	-863 -382 -129 -218 -40	782 62 133 65 6	182 490 33 533 12	100 254 131 13 25	-219 35 -371 17	-84 457 208 108	-469 -469 -536	387 148 23 118	487 -694 83 -772 -12	-830 -830 -800 -10
10 17 18	Claims and Bublitties reported by brokerage concerns (40). Claims (40). Liabilities (60).	220 2200 2202	-87 -2 -85	-115 -233 117	32 115 83	12	- 100 100 1	-14 -33 -33	-8 88 -90	38 -34	-64 -21 -48	-10 -77 68	45 56 101
19	Special Annuclai transactions (table A2, lines 4, 15, 10, 18, and 23).	-463	-(76	-75 ¹	124	- 12 9	-231	31	→88.	- 139	-133	-159	-27

nanced through a \$286 million long-term note held by a 0.8, corporation. That 0.8, corporate claim has been omitted from the total of 0.8, corporate exots and inbilities in line 2 and in shown separately in line 3.

NOTE.—Dotalls may not add to totals because of rounding.

Table C2,—Net Change in Foreign Assets and Liabilities of U.S. Corporations'

(Millions of dollars, temporally adjusted)

			i Duoma,	36830110117	edinered	J							
Line	Credits (+); debits (+) [Libres in tables 1, 2, and 3 in which transactions are included are indicated in (-)]	1069	1070 >	Change:		LS	49	·		10	70		Clustings:
	indicated in ()]			1089-1079	ī	11	III	IA	17	EE r	III,	14.	1070 1((-[V
1	Total	-1,480	←1,897	-407	-430	-843	⊸167		- 161	-762	-158	12	110
2	Direct Investment (33)	-8,070	-3, 967	-207	-902	-1,815	-877	-270	-411	-1,494	-711	-410	30L
3	Other corporate cluins: Long-term (30) Bhort-turn (40):	424 50	4 — 303 — 32	121 -06	-82 -03	-60 -11	-13 148	-245 22	5 —QK	-13 -124	-132 66	-67 -28	124
5 6	Corporate Nabilities other than new issues of securities: Long-term (86) Bhart-term (86) *	691 278	775 789	84 533	254 (*)	60 52	146 212	231 14	170 180	343 100	165 284	88 177	_77 _77
3	Now issues of securities sold abroad by U.S. corporations (63f) I_{-1}	1, 029	840	-189	401	182	218	288	166	267	170	248	79
8	Uses of funds oblained through new issues of securities sold abroad by U.S. responsitions. Additions to, and refinancing of, direct insestments (33). Supplem claims reported by U.S. residents when then banks	1,089 -681	- \$40 - 160	-189 371	401 - 130	1851 181-	e16 -160	288 -100	145 97	267 78	170 01	248 -20	78
ıő	Short-term claims reported by U.S. residents other than banks	-187	-150	87	-70	14		131	-4		-10	-188	_1is
11 12	Reductions in emporate liabilities in foreign residente (651, 561) Transfers of junds to U.S. residents (601)	-18 -186	-430	1 1			-18 -18	-#7	-at	-125	-80	-100	-10

Note.—Details rany not odd to totals because of rounding-

Table C3.—Transactions in U.S. Securities Other Than Treasury Issues

Diffillance of delicant

			Pamilians	oc dotter	aj								
_	Increase in fereign easets (+) (Transactions are included in tables 1, 2, and 8, in line 53)			Cleange		10	09			10	70		Clumps:
Line	tables I, 2, and 8, in line 53)	1949	1970 -	1 869- 70	1	п	111	IV	ī	tt	111,	17>	1040 1040
1	Total	1, LE2	2, 203	-101	L, 3 88 .	366	396	P81	297	2921	697	828	1\$1
2	New issues of securities fold abroad by U.S. temperations (table 02, line 8)	1,020	540	-189	401	L82	218	258	155	297	170	248	79
8	Excelement by international and regional organizations to non- guaranteed U.S. Government agency bonds (table A2, line 16)	880	234	-12	184	-43	å L	134	W	96	84	50	-30
4 5	Other transactions (table C1, line 0). Bonds (table C1, line 10) Stocks (table C1, line 11)	1, 747 189 3, 645	1, 039 337 702	795 164 803	803 51 789	250 104 162	117 ~62 160	671 70 402	48 133 -84	20 107 —87	441 54 38)	630 43 487	67 -13 199

r Rovised. • Proliminary. †Portion of Une.

1. Excludes liquid liabilities.

2. Excludes special inductor transactions shown in line 19.

3. Part of the \$450 million foreign direct investment in the United States (line 4) was 0-

[†] Royledd. • Preliminary. † Portlon of line. * Less then \$400,000.

1. Excludes banking and brokerego cleims and liabilities.

2. Excludes brokerego intrinsicions.

3. Excludes finds obtained obtained obread by U.S. corporations through book loans and other credits and also excludes securities issued by substituiries incorporated abroad. However, securities said by finds of substituing incorporated in the Notherlands Antilles are treated as if they had been based by U.S. corporations if the proceeds of such issues are transferred to U.S. parant companies.

^{4.} A (-) reflects a decline in foreign deposits and monor market paper held in the United States.

5. Excludes on increase in U.S. corporate long-term chains of \$280 million that was associated with increased bridge direct investment in the United States. See table Ct. fine 5.

Royled. Preliminary.
 Proceeds from securities issued by finance subsidiaries incorporated in the Netherlands Antilles that are treated as if they had been

issued by U.S. corporations.

by an \$80 million increase in sales of new issues abroad. Partly offsetting, however, were a \$155 million decline in other corporate borrowing and a \$55 million rise in outflows of other corporate funds

Direct investment

Direct investment outflows totaled \$4.0 billion in 1970, up \$0.9 billion from 1989. (If adjustment is made to omit negotiated liquidations in Latin America involving the sale of investments for foreign interest-bearing obligations, the 1970 rise would have been \$0.7 billion.)

The increase in 1970 probably reflects the extremely sharp 1970 rise (now estimated at 22 percent) in plant and equipment spending by foreign affiliates of U.S. corporations. (See "Plant and Equipment Expenditures by Foreign Affiliates of U.S. Corporations-Revised Estimates for 1970 and 1971," elsewhere in this issue.) The ratio of U.S. direct investment outflows to plant and equipment expenditures was about 30 percent in 1970, slightly higher than in 1969. Direct investment outflows were apparently used to a greater extent in 1970 as a source of financing the expansion of affiliates in Western Europe. Tight credit conditions abroad and easier conditions here may have contributed to this development.

Direct investment autflows in 1970 rose \$300 million to the United Kingdom, \$210 million to the European Economic Community, \$140 million to Canada, \$135 million to Australia, and \$130 million to the Caribbean area. Direct investment flows to Asia (excluding Japan) and Africa were unchanged.

U.S. Direct Investment (Outflow —)
[Billow Johns, not seesonally adjusted]

Quarter	Total	Inter- company short-te-m accounts	Other
1908: [V	-0.6 -1.0 -1.2 -,0	0.7 	-1, 2 -1, 0 -1, 0 -, 0
1910; I	-,2 -1,6 -1,0 -,8 -,1	.3 7 2 21	8 -1.4 6

^{*} Estimated. 1. Excludes regotiated Depthallons in Latin America.

but flows to the Latin American republics (after exclusion of negotiated liquidations) fell \$70 million and flows to international shipping companies dropped about \$170 million from the exceptionally high outflows in 1969.

Most of the 1970 rise in direct investment occurred in the first half of the year. This rise included a notable shift in intercompany short-term accounts from a credit of \$0.3 billion in the fourth quarter of 1969 to a debit of \$0.7 billion in the first quarter of 1970. A credit of \$0.4 billion was recorded in the fourth quarter 1970, and if the 1970 pattern is followed this may be reversed in the first quarter of 1971.

The pattern of quarterly direct investment flows has changed since the beginning of 1968 when the OFDI program was instituted to restrict outflows of U.S. capital for direct investment abroad, especially in Western Europe. U.S. corporations now make large yearand adjustments, apparently to meet the requirements of the program. The size of the yearend positioning (based on the swing from the third to the fourth quarter) in 1970 was in the same range as in 1969. However, circumstances in the 2 years were somewhat different, for in 1969 some of the direct investment funds returned may have been associated with repatriation of funds that had been shifted to Germany earlier in anticipation of the revaluation of the mark in October. If some correction is made for such repatriation. the 1970 yearend positioning would appear to be somewhat larger than in 1969. Of course, first quarter 1971 data are necessary to judge the size of the swing over the yearend (fourth quarter to first quarter). In 1969-70 the swing was clearly larger than in 1968-69.

In any case, it is clear that the quarterly pattern of flows in 1970 differed substantially from 1968 and 1969, the years on which the seasonal adjustment now used for 1970 was based. The new data will be taken into account when the seasonal adjustments are updated this spring, and the factors, at least for 1970, will probably be revised.

Corporate liabilities and claims

Corporate borrowing abroad—increases in liabilities—amounted to \$2.4 billion in 1970, compared with \$2.0 billion in 1969. Faced with prevailing high interest rates, U.S. corporations tended to favor short- and mediumterm borrowing, especially in the first three quarters of the year. For the year as a whole short-term borrowing increased \$510 million to \$790 million, and medium-term borrowing rose \$85 million to \$775 million. On the other hand, new issues of bonds sold abroad dropped \$190 million to \$840 million.

Total claims on nonafalliated forcigners increased \$335 million in 1970. The increase was nearly the same as in 1969, but long-term claims increased \$120 million less than in 1969 while short-term claims increased \$100 million more.

Other Capital Flows

Foreign direct investment

Foreign direct investment in the United States totaled \$880 million in 1970 compared with \$830 million in 1969. New investments rose about \$150 million to \$690 million. The bulk of the new investment—\$530 million—was in two transactions by British companies. The first, which was made early in the year, was financed in large part by a long-term note issued to a nonaffiliated U.S. corporation. The

second, which occurred in the third quarter, was financed by an exchange of stock with the foreign parent. Thus, the two new investments had a neutral effect on the balance of payments. In 1969, new investment had been more diversified and included many investors from the Common Market. The 1970 rise in new investment was partly offset by a reduction in inflows on intercompany accounts.

Foreign securities

In 1970, U.S. net purchases of foreign securities totaled \$0.9 billion, \$0.6 billion less than in 1969. New issues declined a net \$0.2 billion. Issues by international and regional organizations increased nearly \$0.2 billion, but Canadian placements dropped \$0.5 billion. That decline was associated with a narrowing of bond yield differentials, buttressed by the Canadian authorities' efforts to encourage Canadian borrowers to use domestic markets.

Redemptions were down slightly in 1970, but trading in outstanding foreign securities, almost wholly in stocks, shifted favorably from net purchases of \$0.3 billion in 1969 to net sales of \$0.2 billion in 1970. Net purchases of Japanese stocks dropped from \$0.3 billion in 1969 to an insignificant amount in 1970. That shift was partly due to a weakening in Japanese stock prices and partly to the inclusion of purchases of Japanese stocks by U.S. nonbank financial institutions in the voluntary credit restraint program ceiling beginning in January 1970.

Net purchases of foreign securities by U.S. residents in the fourth quarter declined to \$260 million from \$550 million in the third. U.S. purchases of new issues declined \$380 million. New issue volume in the third quarter had been enlarged by \$130 million of stock received as payment for a foreign direct investment in the United States. New issues by Canada and the World Bank declined sharply in the fourth quarter, but the Inter-American Development Bank entered the market with a \$95 million placement.

Redemptions were \$80 million in the fourth quarter, \$20 million less than in the third. U.S. purchases of outstanding foreign securities totaled \$60 million in the fourth quarter, an adverse shift of \$70 million. Renewed interest in European stocks accounted for most of the rise in net purchases.

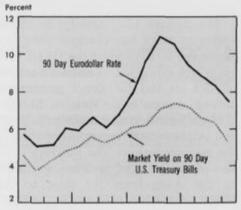
Outstanding U.S. securities

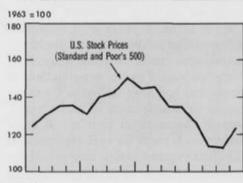
Net foreign purchases of U.S. stocks fell \$0.9 billion to \$700 million in 1970. Small net sales in the first half of the year reflected the weakness in the U.S. stock market and also the problems affecting offshore mutual funds. After the midyear turnaround in U.S. stock prices, there was a shift to substantial net purchases amounting to \$385 million in the third quarter and \$485 million in the fourth.

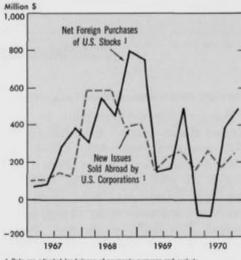
Net foreign purchases of outstanding U.S. bonds increased \$0.2 billion in 1970 as foreigners were attracted, particularly during the first half of the year, by record yields on U.S. corporate bonds.

CHART 18

Selected Capital Market Developments







 Data are adjusted for balance of payments purposes and exclude special financial transactions. See table C1, line 11 and table C2, line 7.

U.S. Department of Commerce, Office of Business Economics

Bank-reported claims

Claims reported by U.S. banks increased \$885 million in 1970; the 1969 increase was \$540 million. The increase in short-term claims was \$1,085 million in 1970, up from an \$870 million increase in 1969. There was a very large rise in acceptances and items in process of collection in 1970, a substantial decline in loans, and a moderate rise in deposits and money market paper. Japan accounted for almost half of the 1970 rise in short-term claims and Canada accounted for one-fourth of the rise. Long-term claims fell only \$200 million in 1970, after having declined \$330 million in 1969.

Claims subject to the general ceiling under the foreign credit restraint program decreased about \$90 million during 1970, as an increase in the fourth quarter was more than offset by earlier decreases. Thus, the leeway was little changed from yearend to yearend; at the end of December such claims were \$650 million under their ceiling of \$9.95 billion. There was a steady increase throughout the year, totaling more than \$170 million, in claims subject to the export term-loan ceiling. Nevertheless, at the end of December they were more than \$1.2 billion below their ceiling of \$1.4 billion.

In the fourth quarter, bank-reported claims rose \$680 million after declining \$140 million in the third. Short-term claims rose \$770 million, mostly in acceptances. Other loans denominated in U.S. dollars declined somewhat but claims payable in foreign currencies rose. The large net outflow was evidently partly associated with the sharp drop in U.S. money market rates during the quarter. Japan accounted for over half the rise in short-term claims and an even larger part of the surge in acceptances. Canada accounted for about one-fourth of the short-term outflow. Long-term bank-reported claims dropped \$95 million in the fourth quarter, after declining \$25 million in the third.

Without seasonal adjustment, the fourth quarter outflow amounted to \$920 million. About two-thirds of that flow was in transactions subject to the foreign credit restraint program. Claims

subject to the general ceiling rose more than \$600 million after having dropped \$340 million in the third quarter. Claims subject to the export term-loan ceiling rose \$35 million in the third quarter and \$48 million in the fourth.

U.S. Government Grants and Capital

In 1970, the net outflow on U.S. Government grants and capital transactions increased about \$480 million to almost \$4.0 billion (table D1). Grants and outflows of U.S. Government capital declined \$80 million, and scheduled repayments increased \$140

million. However, Government liabilities associated with military sales contracts shifted adversely by \$640 million. The adverse shift resulted from a \$510 million drop in cash receipts (net of principal collections), mainly from Germany, and a \$225 million decline

in Export-Import Bank financing of military sales. These were partly offset by a \$65 million increase in assets resulting from the leasing of military aircraft to Australia.

Net outflows on grant and capital transactions dropped \$125 million in the third quarter, but in the fourth rose \$255 million to \$1,135 million. The adverse change resulted from a \$170 million reduction in U.S. Government liabilities, largely due to an increase in deliveries of goods and services associated with military sales contracts, and from an increase of \$50 million in outflows of U.S. Government capital.

Table D1.-U.S. Government Grant and Capital Transactions

[MIIIII]	í dollars	, soasonal	ly ad,	(bostani,
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Lipo	Lines in tables 1, 2, and 8 in which transactions are included are	1000		Chameer		10	d O	· <i>-</i>		19	TO .		Chango: 1970
2.0-4	Indicated in ()	1049	1070 -	Clumgo: 1009-70	τ	11	III	iv	I	11	1111,	IV »	131-îv
9746	Government grants (eachding military) and capital, net (20, 42 through 44, 46f, 571, 581) Cronts (eachdding military), net (20) Additions to assais (42, 43) Gregili repayments (44, 461) Liabilities other Unan marketable or convertible Securities, net (57f, 58)	-0,594 -1,644 -3,386 1,334 192 -226	-3,886 -1,047 -2,397 1,476 -505	-479 -3 8L 14L -897	-843 -342 -776 340 -84	-1,979 -518 -1,001 320 114 -146	- 964 - 572 - 861 - 346 - 06	- 619 - 412 - 771 - 324 - 240	* -958 -411 -80? 335 * -16 -192	7-1,946 -391 -570 -570 -966 7-160	- 880 - 434 - 156 380 - 70	-1,136 -440 -868 356 -244 162	-254 4 62 30 108

[·] Revised. • Pretiminary. | 1 Pertion of time.

1. Excludes epocial financial transactions shown in line 0.

Norg.-Details may not add to totals because of rounding.

Table D2.—U.S. Government Grants and Transactions Increasing U.S. Government Assots [Millions of dollars]

			Change:		19	00		l	19	78		Change:
			1000-70	ī	π	111	IV	ι	ıı	ПΙ	10 •	III-IV
Total (table 1, lines 29, 42, and 43, with sign reversed)	5,012	4,854	-77	1,880	1,664	1,089	1,164	1,304	1,472	1,065	1,518	123
Lets: Estimated dollar payments to foreign countries and international and regional organizations (table 5, line A-24)	734	087	-47	LTL	200	104	168	178	109	189	191	41
Specia: Estimated transactions involving no direct deltar builder from the United States (table 6, line A.25)	4, 216	4, 207	-30	064	1,445	694	995	1,120	1,904	ns.	1,027	ııı
Under farm product disposal programs. Under Foreign Assistance Acts and related programs. Under Export-Import Bank Act. Other	1, 129 1, 782 1, 289 160	1,006 1,700 1,946 874	-31 -51 -104 215	196 367 337 43	407 589 308 48	178 410 272 35	256 410 264 85	017 438 363 63	330 442 330 87	201 427 175 118	243 804 246 112	-83 102 -1

Revised. Proliminary.
 The identification of transactions involving direct dollar outflow from the United States is made in reports by the operating agency. Such data for 1st and 2d quarters 1969 and for 3d

and 4th quarters 1970, however, are simple extrapolations by ONE, because of incomplete reports from one operating agency.

Nove.-Details may not said to totals because of rounding.

Table 1.-U.S. International Transactions [Millions of Dollars]

14na 1 2 3	(Credite +; debite) Exports of goods and normines. Exciteding transfers under military graphs.	1000	1070*			n .			197	10	
! 2 3	Esports of goods and nerrines. Excheling transfers under military grants			-1		ı •					
1 2 3		<u> </u>		•	1I		w	I†	πt	m,	IV>
a [34,273 01,514	43, 578 42, 542	IL 125 11, 129	14, 88t 14, 885	13, 992 13, 606	16, 476 15, 284	15, 174 16, 1825	16,535 16,313	16, 314 16, 224	16, 83; 16, 401
Š	Merchandisc, adjusted, excluding military i Transfers under military sales contracts. Transfers under military grants, net. Transportation.	86, 478 1, 535 780 1, 131	42, 041 1, 479 615 2, 668	7, 438 390 106 607	0, 872 383 228 846	8, 945 445 147 980	10, 106 229 190 781	10, 120 254 140 810	13, 002 488 222 940	LO, 020 393 90 1, 016	10, 844 -124 -124
7 0 10	Travel. Fees and royalties from direct investments. Other D.S. Government services.	2,068 1,280 1,763 378	2,318 3,838 2,944 382	(2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	546 342 440 106	671 275 476 10	452 261 444 63	490 837 480 67	617 317 412 87	716 393 494 103	46 40 47 63
11 12 13	Income in U.S. investments obrend: Direct investments 3. Other private assets		6,095 2,011 911	1, 344 809 184	1, 397 563 220	1, 322 500 104	1, 606 626 826	1, 640 642 107	1,363 665 241	1, 249 651 186	3, 794 633 238
	(imports of goods and services.		-59, 251	-11,012	-14, 161	-14,388	-14,012	- LS, 837	-14,998	-15, 666	-16,50
15 1 6 17	Merchandiso, adjusted, excluding military ¹ . Military expanditures. Transportation.	-30,835 -1,850 -1,008	-30,656 -1,837 -1,032	-7, 333 -1, 108 -704	-0, 730 -1, 167 -1, 092	-0,160 -1,220 -1,026	0, 594 1, 245 877	-0, 468 -1, 178 -890	-10,054 -1,255 -1,084	-9, 884 -1, 210 -1, 148	-10, 820 -1, 103 -109
18 10 20	Travel. Private payments for other services. U.S. Government payments for other services	-1,300 -700 -710	-8,916 -813 -727	198 198 164	-870 -176 -147	-1,878 -175 -200	-89\$ -178 -200	-018 -1 時 -187	-1,000 -208 -152	-1, 612 -207 -213	-694 -203 -204
91 22	Income on foreign investments in the United States; Private maynents !- U.S. Government psycholis	-8,686 -777	-4,064 -1,056	-712 186	-837 -192	-1,024 -188	-1, 11\$ -212	1, 131 209	-1,028 -238	—领5 —277	-104 -431
28 24	Balance on goods and services (lines 1 and 14). Backuding transfers under military grants (lines 2 and 14)	2, 789 1, 549	4,287 3,672	912 718	750 504	-296 -543	1, 482 1, 272	1,397 1,189	1,597 1,316	-#I	1,68 1,49
	Unitateral transfers, pots transfers to foreignors (-)	-1,534 -2,834	-3,650 -3,014	624 634	-1, 197 -851	-786 -680	-874 -653	-965 -754	-1,025 -711	-841 -761	-894 -786
27 28 29 30	Private remittences. Military grants of goods and survices 1. Other U.S. Government grants. U.B. Government positions and other transfers	-784 -760 -1,544 -484	-925 615 1,047 402	-167 -186 -374 -89	-210 -226 -640 -102	-200 -147 -328 -104	-266 -160 -373 -162	-210 -149 -144 -161	-204 -222 -412 -118	-第7 -第 -第 -第	-314 -144 -409 -172
31	Balanes an goods, services, and unitateral transfers (fines 23 and 25, or 24 and 26) 3 .	-945	618	24	-378	-1,182	£83		522	-1,032	TH
32	Transactions in U.S. private assets, nel; increase in assets (-)	-5,233	1,363	-1,347	-2,326	-79 2	—789	-1,831	-2,113	-1,661	-1,404
33 34 35 26	Direct investments ¹ Foreign seprities nowly issued in the United States Redemptions Other transactions in foreign securities	-8,070 -1,647 478 -806	-3, 987 -1, 457 434 145	1972 848 139 84	-1, 176 -277 85 -807	007 616 80 71	-31.5 183 7	1, 491 134 127 129	-1,584 -99 125 80	-761 -606 101 17	-1 # -318 -31 -39
27 38	Claims reported by U.S. bunks: ¹ Long-term. Short-term	330 871	-1,04	13 3 77	31 -588	131 265	36 61.5	24 263	01 606	23 273	–1, 0K
30 40 41	Ciginal raported by U.S. residents other than books: Long-term Short-term	-424 206	-590 -34	-82 -118	-80 -16	-13 268	-200 LUL	-381 -69	-13 -88	-132 75	-42 36
42	Short-term Transactions in U.S. Gyvernment amois, encluding official reserve smots, nel; increase in essets () Loans and other long-term assets ! Foreign currences and other short-term assets !	-2,184 -3,477 80	-1,588 -2,284 -23	-478 -992 230	-715 -087 -08	-849 -702 -50	35L 707 18	-4 86 -874 16	-455 -050 -40	-368 -707 84	-385 -783 -34
#	Repayments on credits; Schoduled Nanachaduled (including sales of foreign obligations to loralguess).		L ₁ 475	240	334 34	287 4 —184	· -11	283 99	41) 114	306 3	47h
40	Transactions in U.S. official reserve assets, not; increase in assets $(-)_{-\dots}$,	-1,167	2,477	-48	-299	-486	-154	-386	1,822	801	L.eff
47 48 49	Gold		787 —851	8a	-317	-13	-608	-44 -029	14. \$7	395 24	1億
- 1	Convertible curronales. Gold tranche position in EMF	-1,034	2, 182 ##0	73 31	246 228	142 243	1, 093 —542	-44 -929 831 -263	818 297	34 408	19
61 62 63 64	Transmelians in foreign a sacts in the United States, not; increase in foreign assets (U.S. liabilities) (+) Direct investments * U.S. securities other title Transmy issues, Long-term itsbilities reported by U.S. banks.	12,330 832	5,292 676 2,208 —704	5,000 246 1,385 -49	4,484 164 365 -174	4,010 162 306 285	\$35 270 965 - 168	1,597 460 297 —147	1,675 103 281 215	L,M8 216 607 911	왕 (2 -2)
56 50	Other Rabilities reported by U.S. private residents other than bouks: Long-term. Short-term. Nonwerbotable heldfittes of U.S. Government, including mediant-term acceptions and long-term obligations payable prior to maturity only under special conditions:	l '	376 704	150 —63	59 65	146 113	381 —19	70 63	3/3 104	105 211	21 188
57 58	term acception and long-term obligations payable prior to maturity only under special conditions: Associated with specific transactions. Other medium-term securities and lang-term obligations	188 -41	-825 723	-70 05	44 17L	54 315	219 160	-44 -242	-311 800	-45 76	-51
59 \$0	U.S. Treesury marketable or convertible bonds and notes '	-167	-80 1,451	1, 315	-89 4,184	352 3,500	→281 → 0 00	-162 1, 254	70 331	46 703	-21 -21
62 63 61	Belgum on transcritions in U.S. and foreign liquid and non-liquid mateia, including reserves (lines 32, 4), 64, and 6). Allocations of special drawing rights (SDR) 1. Errors and emissions, not.	3,726	-230 887 -1,274	L,185 — L,222	L,136 248	1,804 725	-431 346	→1,134 867 —167	148	1,880 —346	_65 -65

[†] Lines 32, 39, 30, 40, 54, 55, 56, 68, 61, and 63 have been revised.

* Revised.

* Proliminary.

1. Details for lines 3 and 15 are given in table 4; for lines 29, 42, 43, 57, and 58, in table 5; for lines 37 through 40, in table 6; and far lines 59 and 60, in table 7.

2. Excludes undistributed profits of subsidiaries.

3. The non of lines 31 and 62 is numerically equal to pet (oreign investment in U.S. national income and product accounts.

Negative untry reflects repurchase of foreign obligations previously sold.
 Reflects \$365 million payment of gold portion of increased U.S. subscription to the IMF in the 4th quarter of 1970.

NOTE.-Details may not add to totals because of redutiling.

Source: U.S. Department of Commerce, Offics of Business Repromites.

Table 2.—U.S. International Transactions—Seasonally Adjusted

(Millions of dollars)

-	Cuntions of counts		·—· —		— <u> </u>		100		_
J.in5	(Credits -); debits)					I,	12,	ш,	17 -
		• [п		IV		167	11.7	
1 2	Experts of goods and newfees Exclusive transfers under military grants	12,157 11,141	14,422 (4,188	14,739 14,692	14,967 14,767	15,513 15,361	16,620 16,798	14,459 (6,469	16, 59 5 16, 5 31
1	Merchandito, adjusted, excluding military ¹ Transfers under military sales controcts Transfers under military grants, not.	291 196	0,400 313 224	0,098 468 L47	9, 800 352 190	10, 252 256 149	14, 590 430 222	14, 700 330 00	10, 603 454 154
B	Transportation	900	827	843	803	877	920	080	912
10 8 8	Travel. Frees and revolties from direct investments. Other U.S. Government savies.	501 927 421 87	904 434 45	510 837 446 05	95 352 433 64 64 64	560 384 464 90	576 440 485 70	580 306 406 107	593 269 497 84
11 13 13	Theome on U.S. Investments objects: Direct investments 1. Other private assols. U.S. Covernment of stools.	1,342 640 228	1,370 840 281	1, 468 588 243	1,479 611 931	1, 605 654 240	1,418 648 241	1,407 673 224), 575 636 206
14	Imports of goods and services.		-13,934	-13,027	-14,075	-14,518	14.761	-14,949	-15,447
16 16 17	Marchandise, adjusted, excluding military Military expenditures Transportelion	-7,588 -1,108 -775	-9,562 -1,187 -007	-9,281 -1,220 -060	-0, 404 -1, 245 -967	-9,720 -1,178 -078	-9, 67 0 -1, 255 -070	-0,087 -1,210 -1,073	-19, 7(1 -1, 198 -1, 001
18 10 20	Travel Private payments for other services U.S. Government payments for other services	-820 -178 -109	855 178 174	-875 -173 -178	—840 —183 —180	→925 →193 →175	-168 -1348 -180	—1, 020 —206 —191	-077 -209 -195
2) 22	Income on (oreign levestments in the United States: Private paymonts: U.S. Government payments	-198	-881 -190	-1,042 -199	-1, 044 -203	-1,133 -210	−L 085 −215	-0 04 293	-\$48 -\$17
23 24	Balance on guade and services (lines 1 and 14) Excluding transfers made: solilary grants (lines 2 and 14)	527 331	488 262	813 965	882 492	195 246	,K ,C1	2,000 1,000	931 784
26 26	Unitateral warefern, not; transfer to foreigners (—). Excluding military genule	-612	-1,408 -812	8977 840	-111 -731	-888 -738	M3 721	810 800	-930 -776
27 25 29	Private usalitances. Millery grants of goods and sorvices. Other U.S. Operandon't grants '	-171 -106 -342 -00	-102 -230 -514 -102	-914 -157 -372 -109	-207 -190 -412 -102	227 140 411 101	-542 -223 -361 -118	912 00 136 121	-214 -164 -440 -122
31	Balance on goods, services, and unlistered iransfers (lines 22 and 25, or 24 and 26)		-568	-25	-28	107	318	290	8
32	Transmetiens in U.S. private associe, and; increase in assets (-)		-2, 16l	-380	-259	-1,711	-1, M4	—I, 376	-1,618
31 34 35	Direct investments 4. Foreign scendites newly issued in the United States. Redemptions Other transportions in foreign securities.	-\$62 -\$66 130 07	−1,015 −260 €5 -256	-87? -671 80 -76	-376 -291 (83 20	-1, (11) -(20) (27)	-1,404 -01 128 32	-711 -601 101 12	-410 -284 -61 -58
37 38	Olainte reported by U.S. banke; t Long-torm	189	31 -653	131 08	86 -371	24 108	-038 -038	21 118	99 772
30 40	Chaims reported by U.S. residents other than banks: \ Long-term. Short-term. Transmissions in U.S. Covernment assets, excluding official reserve assets, not; incremb in about.	- <u>82</u>	40 15	-13 248	-240 41	~#81 82	-13 86	-132 76	-63 -105
42	(-) Leans and other long-term assets	-36	−#1 −1,00L	−6\$0 −841	-453 -771	444 857	-364 -876	-348 760	-462 -503
#4 #5	Repayments on aredits: Britedujed. Nonechedujed (including sales of foreign obligations to foreigners)	ľ	320 34	345 4—164	824 (-1)	333 33	398 114	35%	356 40
4 0	Transpersants in U.S. official reserve assets, net; increase in assets (-)		-290	-456	-154	284	805	284	824
47 48 49	Gold	. 50	-317	-μ	−806	-44 -270	24 -254	205 261	*422 70
\$0 49	SDR Convertible ourrendes Cold transle position in IMF	-78 -31	240 -228	-442 -233	1,082 542	831 253	818 227	34 (06	400
Ħ	Transpections in feroign passets in the United States, pets increase in facelign assets (U.S. liabili- ties) (+).	3.174	4 615	3, 276	1,469	2,770	2,747	1, 484 210	837
12 55 64	Direct favostments : U.S. securities other than Treasury issues. Long-term liabilities reported by U.S. banks.	1,388 19	368 - 174	1003	270 083 —188	469 207 -147	1,747 103 281 -215	210 897 -311	837 00 828 221
45 40	Other liabilities reported by U.S. private residents other than banks: Long-term. Short-term. Nonroartedable liabilities of U.S. Cloveroment, including modium-term securities and long-term obligations psychology to maturity only under special conditions: 1	255 -63	50 06	146 113	221 10	170 08	343 1 64	365 211	88 235
\$7 58	term obligations psychie prior to maturity only under special conditions: Associated with specific transactions Other medium-term securities and long-term abligations	-70 15	306 -171	-115 -116	229 150	-54 -342	-260 800	-60 75	-222 10
(A)	U.S. Treasury marketable or convertible bends and notes !	ال	4,100	2,966	-286	J, 185	430	10	-240
. 01 . 02 ! 63	Balance on frantections in U.S. and foreign liquid and conliquid assets, including reserves (line; 32, 41, 40, and 51). Allocations of apocial girt wing rights (SDB) 1. Errors and applications and	. C, 478			142	-121 217 -201	244 217 -779		-469 216 245
	Errors and amissiscs, sed	1, 1 ₈₀		-934	162				

funts 1, 2, 3, 14, 15, 27, 24, 31, and 63 have been revised.
Revised. • Prelindoury
1. Details for lines 8 and 15 are given in table 6; for lines 29, 42, 43, 67, and 68, in table 5; for lines 53 through 60, in table 6, and for lines 50 and 60, in table 7.
2. Excludes undistributed profits of substituteles.
3. The sum of lines 31 and 62 is numerically equal to not foreign investment in U.S. national income and product accounts.

^{4.} Magative entry reflects repurchase of foreign obligations previously zold.

5. Reflects 5365 million payment of gold portion of increased U.S. subscription to the ISLF in the 4th quarter of 1970.

Source: U.S. Department of Commerce, Office of Business Economics.

Table 8.-U.S. Balance of Payments and Reserve Position

[Millions of dollars]

		1000	1070+		1989	<u></u>			3050			Amounts outstand
dene				ī	tl	III	ſV	Tr_	π,	1117	17,	31, 1970
ì	Balance on liquidity bests excluding attacations of SDR—reco- ured by increase in U.S. efficiel resorts assets excluding SDR affections and decrease in liquid liabilities to all foreigners: seasonally adjusted; decrease in ore assets (~)	-7, 012	-4,715	-1, 363	3,801	-3, 272	620	⊸1, 866	-1,452	-837	78 €	
	Balance on Equidity basis including allocations of SDR—mean- ared by increase in all U.S. official reserve assets and decrease in Equid Habilities to all foreigners:											
2	Seamenally adjusted; decrease in net assets (-)	-7, 012	-3,846	-1,582	-3,800	-2, 272	480	-1,40	-1,296	-00	-564	**
2	Less secsonal adjustment	•		-84	15	693	-024	-763	197	1,020	-473	***
4	Before essential distinct (lines 5 and 10 with sign reversed).	−7, 012	-3,848	-1,261	-2,816	-2,372	3,444	-682	-L, 432	−L,820	約	•
5	U.S. official reserve assets (table 2 line 45); increase (-)	-1,187	2,477	-48	-290	-090	-154	-380	1,022	SEL	I, 040	14,45
0	Gold *	-9 4 7	787 801	56	-317	–ա	-406	11 \$24	14 -37	395 -34	422 140	11,07
å	SD R Convertible currencies IMF gold trancho position ¹	-1,004	2, 152 389	-73 -31	940 -228	-442 -233	1,083 -042	631 -253	519 227	34 400	+60 0	85 02 1,03
Ю	Liquid Mabilities to all foreigners (table 1, lines 50 and 60);	S. 100	1,371	1,810	4,116	3,058	-250	1,072	410	888	-049	43, 23
1] 12 13 14	decrease (-). To official agencies. To commercial banks To other foreign residents and unallocated * To international and regional organizations.	8, 109 517 9, 217 441 60	7, 013 0, 611 22 177	-1,708 3,134 -22 -88	-638 4,716 -146 62	2,238 1,554 -143 12	-500 -187 -131 -60	2,7 64 1,082 162 142	-190 -190 -125	2, 040 -1, 148 -148 83	2, 261 -3, 487 200 77	20, 60 17, 11
15	Bislance on a Bidish reserve in measile on a bulle gurlishing allerations of SDR—measured by increase in U.S., affectal reserve agents ancieding SDR affections and decrease in lightly and certain needly in limiting to forcely affects agencies, seasonally nativated; decrease in ust assets (~).	2,780	- \$0, 68 8	1,453	1, 316	-582	834	5, 12 4	-1, 10 7	-2,032	-a,535	
	Halance on official reserve transprisons hasts including alloca- tions of SDIL—comment by locases in all U.S. official re- serve astats and decrease to liquid and cortain nonliquid in hithiests foreign official agonties:									ļ		
14	Semicraffy adjusted; decrease in not escots (),	2,700	-9,813	1,453	6,836	-582	534	-2,401	-1,780	-1,815	-3,323	******
L7	fear sessonal adjustment.	********		-258	111	448	-311	-93 6	289	707	-161	
18	Before temponal adjustmost (lines 10 through 21, with sign reversed).	2,740	-9,868	1,711	1,214	-1,840	825	-1, 30 0	-2,668	-2,612	-5,172	
30	U.S. official resorve essets (line 6); Increase (—)	-1,187	2,477	-4B	-200	-680	—JM	-396	1, 622	801	1,940	14,4
20	Liquid NabiNtles to lareign official agencies (time (t); discresse (—)	517	7, 613	-1,708	-638	2, 295	-600	2, 764	630	2,040	2,201	20, 6
21	Cartain nonliquid liabilities to fereign adicial againales; decrease (—)	-906	-271	45	-307	-509	-108	-412	506	238	-129	2,8
22	Linkillities reported by U.S. private residents (table 1. portion of line \$1)	-634	-806	-43	-106	-390	-206	-154	-236	283	-184	84
21	Liabilities reported by U.S. Government (table 1, partions of lines 67 and 68)	-102	53-5	88	-172	-119	41	-255	743	— 5	65	3 ,18

2. Reflects \$885 million payment of gold portion of increased U.S. subscription to the IMF in the fourth quarter of U.S. a. handes deposits of foreign branches of U.S. banks and of toreign commercial banks, associated with their U.S.-bellar denominated liabilities to foreign edited agencies.

4. Any include U.S. Government bonds and notes held by foreign commercial banks.

i Data carrespond to these published in the September 1979 Survey of Courgert Dysiness.

Revised. * Prolinitary.

1. Position figures redicet increased of 507 million in convertible cutrencies (Sue 8), \$17 million in nonneartheable, convertible U.S. Treasury obligations (line 11), and 384 million in nonlineable convertible U.S. Covernment (line 23), resulting from revelution of Oceana mark in October 1909. (In addition, nonmarketable U.S. Treasury notes amounting to \$125 million equivalent issued to a group of Gorman commercial banks in June 1968 increased \$16 million in dollar value as a result of the Oceanan revelution.)

Table 4.—U.S. Merchandise Trade (Millions of dollers)

	<u></u>	Г		<u> </u>		Note	cosona	lly adj	usted	•			-	Bar	asoriali	y adlu:	KaJ	_	
[4 0 0		1060	1070		10	80		1	19	70			106			-	19	70	
24		l I		1	11	п	īv	Ţ	11	11t	īV.	1	и [ш	rv	1,	II -	m·	ΙV»
_	BIPORTS	<u>.</u>					Ì	<u> </u>		<u>, ,</u>		- 	i			i	<u> </u>		
1	Morchandine oxports, Consus basis, kichuding respects and military grant shipracuts.	48.000	48,225	7,126	10.312	9,440	10.568	10.34	11.354	16.272	15.257	7.756	8,816	19.012	to.140	15.475	10.935	10.14	16.918
ż	Escheling military grant shipmosts			_											-	_	10,500	-	
\$ 20	Additions, "regular", to Consas exports Privato giù percol romitianess. Experts of the Virgin Islands	388 71	357 70 17	## 12 6	83 17	00 16	90 20	\$2 10	01 10	00 18	84 90 6	105 12 6	77 17	01 10	95 98 0	16 16	54 16	18 18	53 25 5
######################################	Reports of the Virgin Islands Gold exports, nonmonetary Injand (reight valuation adjustment Other "regular" additions (388 71 20 357	(*) 200		1	(*)	(*) ^V	1 2		(*)	(°)	60	1	(*) 153	(°) 67	(C)	(°)	(*)	(*)
· 1	,	13	-5	18			-7			1	-14	18	-6					` 6 7	
4 49 40	Dedoublous, "regular", from Consus exports	1,172	1, 030 1, 002 28	202 204	377 370 7	326 316	238 230 8	204 107	280 270 7	220 213 7	320 313) 7	202 204 8	377 370 7	325 315	938 730 8	204 107 7	250 310	220 913	720 313 7
5 5a	Special and miscellanoous adjustments (not) *. Of which: quarterly allocation of annual seasonal adjust- mont discrepancy *.	1 1	1 1	18	15	-56		46	0			27 12	25 10	-46 10	13	20 -10	-12 -18	-18 -18	-18 -18
•	Equator Distribused by expects, adjusted in between of payments basis (table), line 3).	16,418	42, 6 43	7,438	9,872	8,543	10,198	10, 129	81,032	30,026	10,860	7,485	9,490	1,618	9,690	10,201	10.584	[0,7 0 5	10,503
	IMPORTS		·	-						·									
7	Merchandles Superts, Causus basis (general Imperts)		l ' . I	·	9,781		l -	l .	· .	2,879	l ' .l			9,316	9.451				10,333
6 85 85 80	Additions, "reguler", to Consus imports Imports of the Virgin Islands. Gold imports, neuropodary	392 188 210	401 258 153 10	107 87		89 29 49 2	94 83 50	107 00 30	101 63 38 2	20	110 63 44	107 67 45 7	111 40 60	20 20 40 2	94 33 50 2	107 00 30 2	101 53 36	83 43 37	110 63 44
- 1	Other "regular" additions	: শ			\$			9	_	1			_						
9 9n 91) 90	Diductions, "reguler", from Census intports. D'O I military Import purchases Automotive vslexion edipartment. Other "reguler" deductions	287 340	540 UBO 246 5	15L 7L 79	u	47	107 55 111 L	134 47 30	148 49 98 1	43	150 00 08 2	149 71 77	(.) 181 181	17 87 1	30	132 47 84 L	143 49 03 1	120 43 66 1	13B 50 84 3
10 10 a	Special and miscallaneous adjustments (not) '	-14	32			12		32				-25 7	8 B	21 8	La đ	35 8	4	4	4
11.	Equals: Merciandise imports, adjusted to behave of pay- inents basis (table 1, line 15)	35,835	38.886	7,233	9,729	9,169	9,594	1,468	10,624	7,851	10,620	7,488	9,562	9,251	9,404	9,729	9,829	1,887	ю,зп
12	Balanco on merchandine trade, Centros basis, excluding will- bary grant shipments (II its 2 less line 7)	1.889	2,889	177	370	54	576	743	1,150	271	636	-40	154	574	\$69	849	933	416	125
18	Balance on merchandine trade, adjusted to balance of pay- ments basis (line 0 less ine 11]	638	2,185	185	133	-284	504	ស្តា	L,048	içe	340	-143	_1 2	827	486	523	787	713	192
	TEADE BY END-USE																		
14 14a	Micrehandisc expense. Commo basta, including military grand ohipments (line i).	35, 966	식쐈	7, 720	10,332	9, 440	10, 640	10,341	11,354	10, 272	11, 257 2 247	7,788	P, <u>946</u>	10,072	£0, 190	10,475	10, 58 5	10, 968	16,612
植	Merchandise esparts, Coope basis, including milliory grant shipments (time i). Agricultural products Nonogricultural products Excinding milliory grant shipments	32, 002 31, 328	33. PSI 33. 200	6,770 6,630	8, 014 8, 483	8,014 7,831	8,685 8,425	8, 874 8, 513	8, 610 8, 484	8, 602 B, (87)	0,000 8,687	0, 780 6, 645	6, 211 B, 030	8,480 8,297	8,5L3 8,343	8, 700 8, 822	0, 177 0, 042	9, 103 8, 981	1,040 8,070 8,818
15 10	Foods, tesds, and boverages	4,888 2 514	5, 826 3, 853	760 377	L,299 741 104	1, 114 003	L, 508	1,306	1,356	1, 404 701	1,749 1124	774 280	1,340	1, 226 605	1,332	1,397	1,418 780	1, 543 774	1,820 807 272
10 17 18	Soyteans. Other foods, feeds, and hoverness.	832 1,340	1,216 1,662	134 258	10H 363	118 883	370 396	202 338	313 370	45	400 419	142 272	201 300	[9] 342	283 373	270 378	331 386	304 405	272 300
\$0 20	Industrial supplies and materinal Freez and lubricants				3,263 312	3, 100 295	3,281 313	3, 328 307	3, 434 408	3,316 418	3,429 464	2, 184 245	3, 147 300	3,157 276		336	3, 616 302	a, 578 304	
21 22	Verpor and paper base stocks. Textile supplies and materials. Rew cotton, including inters. Tobacco, unmonufactured. Chemicals, excluding medicinals. Other nearestate (hides, tollow, minerals, wood, rubber,	006 022	1, 137 1,061	100 189	347 310	257 228 71	254 232	254 291 116	200 285	296 106	207 274	170 139	243 300	730 258	200 201 147 147	263 268 17 129 848	283 277 103	300 924	290 278
22 23 24 25 26	Rew cotton, including finites	285 540	378 488 3 684	323338 323338	347 310 130 142 777	71 134 734	256 232 65 214 706	116 84 779	200 288 111 107 816	296 106 47 107 738	151 160 727	170 139 34 73 337	2(9 300 122 163 748	230 258 85 133 728	147	117 129	103 121 701	67 105 738	118 130 778
26	Other nemmetals (hides, tollow, minerals, wood, rubber, tires, etc.)	2,386	2,022	100							087	483	627		1			639	
21 38	Steelmaking materials	371 1, 127	647 1, 369	42 188	96 278	130 292	106 374	100 370	156 116	1 66 327	32 0 374	64 188	265 265	110 310	112 200	120 370	151 405	132 345	134 201
20	Steelmaking materials. Iron and sicel products. Other metals, primary and advanced, including advanced steel.	1,031		800				I I	(7)		148	295				1 [473	
31	Capital goods, except automotive. Machinery, except consumpt-type. Electrical and electronic, and parts and attachments. Nonelectrical, and parts and attachments	12,347 9,992	14, 360 LL, 504	2,801 2,111	3,263 2,709 497 2,212	3,001 2,511	3,280 2,601	3, 645 2, 736	3,705 2,974	3, 397 2, 557	8,048 8,001	9, 741 2, 122 405 1, 717	3,072 2,543	3,258 2,081	3,200 2,059	3,440 2,760 810 2,240	3, 883 9, 763 512	3, 679 3, 047 629	3, 083 2, 995
10 21 22 33 34	Electrical and electronic, and parts and attachments Nonetestrical, and parts and attachments Construction muchinery and nonlarat tractum and	8, 130	2,078 11,484	1,7LD	2,212	2, 037	2,170	2,229	2, 422	491 2, 365	2, 471	1,717	483 2,080	508	2, 175	2,240	2,281	2, \$1 <u>8</u>	2, 487
85	_parts		1,008	2 21		434				-	491	331	447				478	101	468
新	Other industrial machinery and parts, n.c.o.	705 3,475 417	3,808 300	102 739 93	215 081 133	876 13	219 906 91	210 421 102	239 1,600 (M	9233 9425 83	248 1,007 81	[7] 746 80	204 808 112	911 927 113	212 910 106	833 543	223 932 70	247 1,027 06	240 3,015 04
26) 20)	porti.	1, 225	3,708	205	287	306		l 1			485	257	286	341			417	404	460
**	Challen almost application opera	611 2, 235	637 2, 601	128 083 (6) 27	147 519	131 405 214 26	138 568 322 34	182 745	104 784 406 39	141 510	169 621	124 580	500 288 29	14L 641	141 687	n nomi	L62 758	178 508 285 38	104 040 347
10∎ 11	Civilan nirerett, compléte—alt types Other transportation equipment	1,206 121	1, 829 151	16) 27	279 35	214 28	322 34	745 470 27	406 39	510 231 20	323 48	580 371 30	288 29	265 31	845 345 33	300 20	483 32	285 38	347 44

Table 4.-U.S. Merchandise Trade-Continued (Milliana of Gallam)

				(20)	Mane of	dollen	J												_
						Nets	esonel	ly edju	niod		j			Season:	illy sáj	unted			_
Lino		1868	1979		200	ю			287	79			195	9r			1970		
				1	π	ш	ĮΥ	τ	п	ıtt	IV•	1	τι	ın	īV	I,	π,	m,	ĮΫr
234444	Automotive vehicles, parts, and engines. To Genada. To all other areas. Passenger cars, new and used. Trucks, huses, and special vehicles. Parts, badies, and accessories, hieluding engines and parts, n.e.c.	1,825	687 660	029 677 245 276 111		844 576 260 190 127	1, 005 747 319 384 133	005- 507- 301 170- 143- 566-	L, 101 808 295 302 149	614 234 230 170 136	824 827 362 176 131	984 682 252 269 113	971 668 308 244 141	1,021 741 290 282 148	961 067 298 247 137	020 613 307 166 143	1,005 724 281 200 130	901 882 300 217 151	766 673 283 141 136 480
48 40 60 61	Consumer goods (nonfood), except outprovive	2,598 1,018 1,451 127	2, 745 1, 007 1, 615 123	883 929 306 80	711 254 897 30	963 203 373 27	689 281 373 34	670 243 397 38	730 264 422 82	688- 287 409 20	507 273 394 89	567 222 213	678 200 383 29	884 279 374 32	390 36	680 247 405 28	070 243 407 83	696 252 563 563	764 290 402 33
52 53 54 55	Special category (military-type goods)	1, 057 648 644	1, 495 869 030	337 212 91 117		467 250 111 188	356 313 147	209 336 202 134	#83 #84 #21 64	280 384 223 163	450 327 228 177	381 218 07 121	267 123 131	4671 2422 119 1431	362 202 150	340 210 130	383 368 216 153	289 400 233 167	430 226 212 174
57 58 50 01	Mirr chandles (mports, Comma bable (line 7) Foods, feeds, and boverages Coffee, cores, and sugar. Green coffee. Care sugar. Other loods, feeds, and beverages.	4, 228 1,700 804	0, 165 2, 089	7, 649 289 289 254 271 711	9,781 1,433 477 243 198 968	1, 327	3, 662 1, 485 532 288 170 973	9, 461 1, 472 493 292 131 978	10, 671 1, 666 864 367 208 1, 012	1, 494 989 278 218	10, 544 1, 625 643 283 174 1, 123	7,655 1,054 394 152 194 750	1,681 1,481 478 242 176 186			1,542 577 289	1,503 662 320 180	10,029 1,400 510 276 187	1,540 254 254
63 83	Industrial supplies and materials. Fuels and inductionals	12,799	18,117 3,068		``00i	676	3, 808 738	3,64D 848	710	2,748 706	1 1	3, 080 613	3, 810 548	304		7, 08L 773		8, 773 741	802
64 66 07 68 00	Paper and paper base stocks. Naturals associated with nordurable goods and farm output ness. Textile supplies and materials. Tabacco, unnecessite trud. Chamicals, excluding medicinals. Other (iddes, copes, materials for making photos, drugs, dys).	1, 242 117 706	2,600 L,209 111 836	219 29 144	796 330 54 206	649 243 178 178	486 286 270 170	393 767 314 49 210	80 227	072 285 16 195	71.2 301 10 206	471 450 237 15 144 188	769. 769. 769. 195	400 702 208 50 186	281 24 100	088 287 25 204	780 780 290 28 212 171	72L 28L 90 201 100	384 769 324 29 216
16	Building materials, except metals	1, 167	1,008	282	260	200	201	222	261	266	284	308	346	781	252	240	246	254	294
71 72 73 74	Materials essectated with disrable goods output, n.c.s. Steellmaking materials. Iron and Steel products Other metals, princery and advanced, including advancedsled.	1,014		278	161 604	1, 679 100 644	213 467	1,458 115 410	122	676	1 1		1,606 363 675	409	192 481	483	1,578 172 408	1,675 108 531	#71
74	eta.}	I '	l '			584 254	508 270	043 207	484 266			527 216	618 267	608 267	1 ' '	632 257	261	607 240	€78 283
76 77 78	Capital goods, except automotive. Muchinery, except consumer-type. Electrical and electronic, and parts and ottach- monts.	1	1.017	170	218	830 764 265	831 765 213	224		\$83 200	904 206	613 178	820 210	208 208	606	916 873 223 641	949 607 258 636	25 26 26 26 26 26 26 26 26 26 26 26 26 26	97.5 025 287
70 80	mosts. Nonelectrical, and parterend stackments. Construction, testile and other specialized-industry mechanicy and nonterm tractors and parts.	l .	2,674	133		£ 28	613 132			`	68 5	133	148					587	648 448
8L 62	Other industrial machinery and parts, n.es	I		l	1 1			-		ı				l		ı	-		210
\$ 3	Agricultural machinery and form tractors and Ports. Distance and office machines, computers, cto., and parts.	347 330	l] ']			'		ı		73 64	44 63	l	96	99 148	Ι .	118	95 127
84 86	Scientific, protesional and service-industry equip mont and parts; and misselfancous transportation equipment Clython attentit, engines, parts.	1 212	230 101	1 2	# 04 24	57 48	59 40	88 42	81 62	61 43		43 47 20	55 13 24	04 45 29	9 (2) 12)	 58 43	81 82 35	20 48	60
85a. 87 89 80 80 91 92	Civilian sircraft, complete all types. Automotive volticles, parts, and ongines. From Canada, transactions value. From Canada, transactions value. From ell other sense. Passenger cars, rew and thech. Trucks, bures, and special volticles. Parts, bodies, and special volticles. Parts, bodies, and settingto, including engines and parts, a.e.s.	3, 188 3, 188 3, 143 1, 843	6,988 3,\$84 3,230 2,373 3,730 7,730	24 1, 146 800 720 345 608 183	1,463 695 706 508 190 158	1,174 711 646 463 730	28 L, 580 L, 008 082 476 082 245	1, 440 886 700 564 056 169	1, 614 1, 031 933 493 1,000 107	1, 260 716 641 546 729 177 868	1, 672 964 964 960 273 (28	1, 104 787 730; 317 661 156	1, 382 814 730	1, 448 927 840 818 920 187	1, 449 903 906 496 012 201 335	1,300 578 792 523 001 161	15 1,806 988 846 887 987 179	1,685 949 887 618 938 900 411	1, 605 838 740 672 928 181 390
93 94 95 96	Countries goods (postgod), except automative	0, 016 3, 516 2, 480	4,080 2,067	648 178	807	737	#25 #24	1,861 872 847 187	970 708	2, 084 1, 100 882 125	2,007 1,119 761 142	622	(12)	919 651	038 680	7, 820 194 797 188	1,006 718	746	1, 062 1, 047 783 182
47	Imports, n.e.s. (low value, goods returned, military air- craft, Opperuntest purchased grants m, movies, exhibits)	1, 271	1,800	318	374	383	300	300	343	376	379	347	371	374	372	343	391	371	346

^{*} Revised. * Preliminary.

1. Majniy includes not additions or liquidations of U.S.-owned grains into or out of storage in Corpola; and experts of observate snorgy.

2. Reflects experts of military quiplement under Department of Defense (DOD) sake contracts with fursign governments to the extent such experts are identifiable from Consus expert decuments; these experts are contained in table 1, line 4 (Transfers under military sales contracts).

3. Mainly represents expects of exposed motion picture film for rental rather than sale and superis to Panoma Canal Zone.

4. Reflects irregular and occasional special adjustments: valuation adjustments for goods considered to be underprised or everprised in Consus data; timing adjustments for goods

recorded in Consuscials in one parted but found to have been shipped in another, and coverage adjustments for speedal situations in which shipments were emilted from Consus data.

5. To correct total experts (and total imports) for discrepancy between teasonably adjusted sum of four quarters and recorded, uneditated annual figures.

5. Metaly imports of electrical energy.

7. Consulas mainly of foreign charges for repair of U.S. vestels abread, which are tached in tables 1, 2 and 8, kine 17 (Transportation); imports from Panama Conel Zone; and imports of demestically eward grains returned from storage in Conedo.

NOTE. - Details may not add to totals because of rounding.

Source: U.S. Department of Commerce, Office of Business Economics.

Table 5.-Major U.S. Government Transactions

[and/ob to anoid!M!]

	<u> </u>	1980	1970 •	1	19	-			15	נעד	
ПÞ		LBOU	1210-	1	tr	III	TV	I	ıı	ш	IV•
A. 1	U.S. Generalizatis (axclading military) and transmitted increasing Generalization, (odd (table 1, lines 2), 42, and 43, with algo revailed).	5, 032	4, 954	1, 136 1, 118	1,554 1,519	1,080 1,275	1, 154 1, 185	1,340 7,378	1, 372 1, 657	1, 645 i, 192	1, 213 1, £48
21	By category Grants, net	432 -120	1, 847 200 23	374 206 —234	540 52 100	3738 360 L	372 46 4	444 113 -42	412 84 40	302 20 -81	400 34 (*)
0 0 0	Beeripts from— Sales of agricultural commodities Interest. Bepayments of principal Bevinte grants Other sources	213 240 142 2 8	268 190 162 1	30 32 3	၊၈၀ ၈။ ၂၈၈ ၂၈၈	59 49 20 L	58 49 37 (°)	101 45 45 (*)	85 44 (F)	39 47 33 (*) 2	63 50 36 (')
16 11 12 13 14 16	Less disbursaments for— Grants in the recipient's enroncy. Gradits in the recipient's enroncy. Other grants and oradits. Other grants and oradits. Other U.S. Government exponditures. Capital subscriptions to international and regional organizations, exhading this Other repsyable in U.S. dollars. Other assets (including changes in administrative cash beldings), net	140 313 12 234 184 2,881 30	180 140 8 342 234 2,785	38 254 1 88 22 670	36 82 80 65 880 -11	40 13 12 80 81 88 88	- 35 13 13 13 13 13 13 13 13 13 13 13 13 13	60 08 08 68 68 68 68 68	31	67 14 68 68 573 03	53 18 2 81 62 680 35
	Ву разутыя				· i			i	i		
17 18 10 20 21 22 23 24 25	Under form product disposal programs Under Foreign Assistance Acts and related programs Under Expert-Import Bonk Acts and related programs Under Expert-Import Bonk Act Capital subscriptions to international and regional organizations, excluding IMF Other assistance programs Other foreign extractory estats accurred (lines A. S. A. T. and A. O. Less foreign extractory estats accurred (lines A. S. A. T. and A. O. Advantes inder Exchange Stabilization Fund agreements, net Other (including changes in administrative cash holdings), not	1, 168 2, 128 1, 248 1, 248 257 310 334 (*)	1, 123 2, 625 1, 606 234 336 366 368 342	200 403 557 463 68 68 (*)	510 540 345 65 85 80	189 483 272 50 52 87 02	264 518 284 57 58 88 88	302 512 383 60 68 93 85	342 633 350 60 102 104 86	208 500 178 48 78 82 88	250 451 278 00 00 80 81
24	By disposition 1	**	110	'	-10		-2	24	_,,,	•	36
26 27 28 20 30 31 32	Estimated transactions involving no direct dollar outflow from the United States	4, 298 2, 007 741 578 144 88	4, 967 2, 076 844 391 174 234	964 635 280 167 22 11	1, 445 1, 073 242 162 39 27	804 657 161 106 37 31	906 732 188 104 88 10	1, 120 822 226 70 56 45	1, 204 859 239 101 49	916 615 168 120 34 42	1, 027 730 194 62 35
33	Less foreign entrencies used by U.S. Government other than for grants or credits (line	-10	-20	-4	-7	-6	(*)	-8	-17	-3	(1)
34	A.13) Extinated deliar payments to foreign countries and international and regional organizations through U.S. Covernment grants and transactions increasing Covernment satety.	334 734	363 687	17L	90 200	194	80 100	88 170	95 109	150	8L 101
ا , ا إدا	U.S. Cover amond link filting associated with specific transactions (table 1, line 57); not increase (+) Seasonally adjusted.	128	-425	-70 -79	44 100	112 - EH	219 628	-44 64	111 100	-45 -49	225 235
2 20	Associated with relitary sales contracts 1. Statement's mitures.	154	-883	# #	16 84	-35 -81	243 440	-18 r- 30	-312 464	-30 -60	-224 -214
3 4 6	Sessently adjusted U.S. Government rectipit from (orden governments (including principal repayments an credite financing military sales contracts), net of rotunds. Plus indiffery sales contracts limenced by U.S. Government credits * (line A.29). Less U.S. Government conducts from principal repayments. Less transfers of goods and services (including transfers financed by credits) (table 1, line 4).	1,440 528 306 1,615	682 381 327 I, 470	236 157 08 300	322 162 87 381	298 105 35 405	593 104 114 326	206 70 38 254	213 101 138 488	177 120 32 303	247 52 310 434
7 1 1	Associated with U.S. Gavernment grants and transactions increasing Quvernment association A.32). Sectionally editorial Non-interest-bearing securities issued to IDA. Non-interest-bearing securities issued to IDB.	16	— 30	=======================================	_ 7	- <u>\$</u>	8	-3	_17 _17	_3 _8	3
10 11 12	Non-interest-bearing securities issued to IDB. Non-interest-bearing securities issued to U.N. for special programs. Foreign funds retained in U.S. Government accounts for purchases in the United States. Other.	((7)	-7°	(*)	(3)	(9)	_17 (*)	-4	(2)
12 134 14 16 16	Associated with other specific bransactions. Scaronally adjusted Porchase of Columbia, River downstream power rights. U.S. Geransment stongsliftsty folus and unbrollaneous operations. Nonmarketable U.S. Government obligations to be liquidated against U.S. claims	2 30	-12 -30 -10 28	-3 -10 1 -2	35 43 35	-12 -80 -10 -2	-24 -1 -30	-15 -15 -2	 -14 	-13 -20 -10 -2	-1 ## -30 20
C. 1	Foreign heldings of neground the modium-term U.S. Government securities and U.S. Government languages obligations, payable before mainrily only under special conditions, not associated with specific transactions (table 1, line 58); not increase (+). Export-Impert Bank Portfolio Certificates of Participation. Government Government 10-year lean to U.S. Government. U.S. Treasury securities and mainted elsewhere?		722 (*) 76 648	-10 -10 108	-171 -46 -128	-116 -18 -100	350 (*) 75 75	-242 	800 (*)	75 (*)	90

^{**}Revised. **Preliminary. **Less than \$600,000 (±).

1. The identification of transactions involving direct dollar author from the United States is made in reports by the operating agency. Such data for 1st and 2d quorters 1909 and for all and 4th quarters 1979, however, are simple extrapolations by ODE, because of incomplete reports from one operating agency.

2. Line A.23 includes foreign currency collected as interest and line A.30 includes foreign currency collected as principal, as recorded in lines A.0 and A.7.

3. Includes some department U.8. Conventanced claims, sade of collections.

4. Consists of transfers of military goods and services firenced by U.8. Government credits and of givener payments to the Defense Department on military sales contractly financed by credits extended to foreigners by U.8. Covernment species. Also includes U.8. Observation and related spaipment lessed to foreign approximately value of U.8. military alternation related spaipment lessed to foreign approximating these transactions are also recorded in lines A.16, A.25, B.5, and B.6.

^{5.} Transactions under military sales contracts are those in which the Defense Department soils and transfers military goods and services to a foreign purchaser, on a cash or credit basis. The entities for the several entegaries of transactions related to military sales contracts in this and the other tables are portially estimated from incomplete data.

6. Consists of transfers of military goods and services functually U.S. Government excitia (included in Hap B.9) and of increases in Defense Department habilities (on military sales contracts) which arise from advance perments to the Defense Department functed by credits to foreign order to the Defense Department functed by credits to foreign order by U.S. Government agencies. Also includes lease transpollance as explained in note 4; lines B.3 and B.5 include U.S. Government receipts of fessee's payments.

7. Includes securities payable in U.S. dollars and in convertible foreign currencies.

NOTE .- Details may not add to totals because of rounding.

Source: U.S. Department of Commerce, Office of Business Bennemics.

Table 6.—Claims on Foreigners Reported by U.S. Banks and U.S. Private Residents Other Than Banks (Millons of dallers)

			(Millions	s of dollars)								
Line		10094	1070 >		19	60 †			19	7D)		Amounts
2.100				I	π	TIL :	īv	1>	п	ш	IV.	atanding Dec. 31, 1970
4.	Claims reported by U.S. Banks:									.		
1	Long-term (table 1, line 27, with sign reversed)	-330	-201	—135	-34	-111	-≈	-24	⊸ €1	≈	~-83	3,64
2 3 4 8 0 7	Conado United Eingdom Burepen Economic Community Other Western Europe Japan Other contistes	- 25 - 25 - 27 - 27	-96 2 42 -61 29 -134	47-44	-9 -13 10 -13 -14	() - 대한 - 대한 - 대한 - 대한 - 대한 - 대한 - 대한 - 대한	-6 -32	-2 28 -16 -1 -29	12/44/26 - - - -	(*) -3 -33 16 -0	-104 5 16 -2 0 -16	81.3 80 148 251 11.5 2, 165
8	Short-term (table 1, line 38, with sign reversed)	87L	1.484	-77	489	-114	€15	-253	538	-2/3	1,014	10,760
9 10 11 12 13 14 15	U.Sdollur kené Caneda United Kingdom European Economic Community. Other Western Europe. Inpan. Other sountiles.	68	-239 58 -66 -66 -141 -21	41 3 7 11 25 66 57	119 26 -2 24 6 -47	-237 -28 6 14 -11 -211	BB 40 36 14 7 68 36	12 j 40 j 88 j 1	26 28 - 18 - 39 - 10 83	- 80 - 70 - 80 - 12 - 12	-191 62 -26 -36 -16 -47 -56	8,040 271 92 161 154 428 1,914
16 17 18 19 20 21 22	U.S. dollar acceptance credits. Caunda United Kingdom Buropean Economic Community. Other Western Burape. Japan Other Countries.	316 25 16 21 -10 47 213	764 	-78 -24 -20 -104 -104	291 10 4 14 10 212 41	-\$6 3 9 2 2 -141 81	196 9 7 1 5 68 90	-165 -231 -0 -110 -211 -211	243 18 10 3 (*) 125 08	-281 1 -8 16 19 -202 -01	910 1 28 16 20 628 198	3,940 90 80 72 107 2,140 1,972
28 24 25 20 27 28 28	U.Sdollar collections outstanding. Conside. United Kingdom European Economic Continuatity. Other Western Europe Japon. Other countries.)29	400 -) 16 14 8 259	-80 -70 -70 -70 -70 -70 -70 -70 -70 -70 -7	117 -2 4 27 6 7	100 1 8 3 60 70	P4 14 10 11 16	142 -1 -3 -6 131	187 1 14 12 0 186 45	37 -2 -2 -2 -3 -4 -4 -3	#4 1 5 7 6 -13 25	2, 410 23 64 143 90 1, 214
30 31 32 33 34 36 36	Other claims in U.S. dollars Cascada Uxited Kingdom Boropean Beanomic Community Other Western Buropa Japan Other countries	140 101 10 10 10 10 10 10 10 10 10 10 10 1	23 12 13 13 17 17	55 64 90 17 13 138	-41 -46 2 1 -9	20 1 24 -6 -1 (*)	125 T 2 8 23	- 146 - 106 - 24 - 13 - 13 - 19	67 68 24 (*) -2 -5 4	100 T B	90 51 -2 22 5 3	079 836 193 26 16 67 121
87 38 40 41 41 41 41	Foreign ourrency deposits and other daims. Conside. United Kingdom. Enropent Begooms Community Other Western Europe. Jopan. Other countries.	20 8 -8	124 171 -21 -10 -2 (5)	1 42 2 2 7 7 7 8 1 8 1 8	103 55 52 6 5	-81 -81 -81	94 25 10 10 10 10 10	104 104 104 104 104 104 104 104 104 104	89 50 (*)8 11 81	13 24 -14 -19 6	171 140 -1 30 -8 -11 12	(1) 835 41 103 80 41 101
B.	Chilms reported by U.S. primic residents other than danks:									'		ĺ
1	Long-term (table 1, line 20, with sign paversed)		583	63	50	13	249	351	13	131	143	12,118
2 3 4 5 0 7	Canada United Kingdom European Economic Community Other Western Burope Japan Other countries	#3 13	102 -7 306 -14 1 201	28222	16 7 16 0 17 20	18 -2 6 -4 1 -8	-16 -2 -2 -2 173	283 10 16	8 16 29 8 18	# 16 25 18 27 18	-13 -13 -14 -13 -13	884 146 400 289 148 1,280
8	Shert-torio (table i, line 40, with sign reversed)	-295	34	118	低	-248	-151	56	55	-15	-36	4,425
10 11 12 13 14 16	Reported by brakerage concerns Reported by others Conscious United Kingdom Buropean Becomme Community Other Western Europe Jopen Other countries	-00 188 -285 -25	27 39 -43 -260 -21 42 78 210	-148 283 190 87 -64 -7 -7	4 11 -17 -20 06 7 11 -16	-190 -198 -87 -26 -27 -97	-10 -100 -100 -207 -46 -14 13 49	- 65 116 - 189 209 - 20 29 43 59	-38 124 46 -160 -3 13 150	71 -96 11 60 25 5 3 18	-112 61 -266 3 21 20 28	278 4, 140 778 744 620 220 231 1, 243
17 18	0) which Deposits and money market assets U.S. deliar claims reported by surfer U.S. corpore-	-299	-329	227	81	-194	-267	•	#6	7 L	-109	1,152
19 20 21 72 23 24 25	O.S. deltar transfer the state of S. corpord- tions. Feetign christie thing. Coincia. United Kingdott. Burdpenn Boondrite Community Other Western Europo. Jupon Other countries.	-239 -54 177 -380 -48 -11	-411 -40 -308 -12 5 -6 32	165 62 189 65 -41 7 -5 -2	124 20 78 72 1 26	-148 -48 -60 -63 -32 -1	- 181 - 189 104 - 323 - 47 - 0 - 2 7	-49 -210- 108 8 (*)	-81 61 -114 13 1 10	-144 789 -87 -15 -23	-296 -11 59 -306 -37 -3 -3	774 408 580 574 97 18 58 185
	Memorandum Hems:	ſ	1	1			[[1		l
26 27	U.Sdollar deposits in Canadhu banks: As reported by major U.S. corporations at per than banks (included in time B, 18)	135 328	- 00 - 84	57 120	28 14	14 7	108 137	-1 8 3 -57	# →# -#8	-31 #8	4 -47	931 785

[&]quot; Revised. Preliminary. "Less than \$600,000 (\pm) , †Data for 1040 correspond to those published in the September 1970 Survey of Current Business.

t. Lines B. t-B. 25 are based on portial data.

Table 7.-U.S. Liquid Liabilities to Foreigners

[Millions of dellars]

			решинова	of dellara)								
	<u> </u>				196				LO	70		Amount
,1.lme		1900†	1070=	1	11	π	IV	II r	1.	111 ,	IV.	otanding Dec. 31, 1970
-,	Liquid liabilities to all foreignests (table 1, lines 50 and 60; table 3, lines 10 through 14)	8,199	1,371	1,316	4, 116	3,658	-334	1,872	419	838	eke-	44,271
*	Te foreign official agracies	-617	7,613	-1,708	-639	2,235	-506	2,784	63 3	2,049	2,281	24,636
. 5	Central banks and governments. Demand deposits Time deposits Other private obligations, melniy money nierkel	-608 -231 1, 852	8, 866 292 295	-1,700 -137 -23	135 27 111	2, 244 -44 172	-500 -75 832	2, 773 571 443	530 -27 53	2, 472 63 35	2, 282 285 -684	20, 000 1, 027 2, 634
٠,	paper '	818	-336	-177	-283	161	1,097	361	-401	-41	-233	1,002
7 1	U.A. Transarry obligations: Sbart-torin securities. Payode in U.S. dollari. Payde in foreign-currenciu.	-1, #63 -1, 64# -201	9, 456 9, 650 —94	-1,344 -1,869 -78	308 598	1,020 2,076 -186	-2,081 -2,081 -20	2,145 1,147	077 1,051 -64	3, 121 3, 151	3, 213 3, #/5	13, 602 15,364 148
10 11 12	Butds and notes, marketable Bunds and notes, normarketable, convertible Papable in U.S. dollars	-79 -383 -255 -758	-89 -120	-3 -25	(°) —10	-9 84 -25	-67 -212	-126 -126	17	(°)	-73	344 429
. 13	Papable in foreign currentler		-120	-62	-10	109	-612		••••••	(*) -423	-21	# # 0 580
14	International Monetary Pund	~31	-453	1	-8	-4	- ist	-1.682	1 56	-1.346	-1,487	17,822
<u>(</u>	To faceign commercial beaks Seasonalis quinates.		-4,6tL	3,134 2,652	4.796 4.806	1.554 1.511	-183	-1,880	-111	-1,590	-4,748	
160 160	To foreign brenches of U.S. bunks		~ 8.545	3,163	4.657	i,118	1.899	-1,291	-187	-1,663	-3, 37£	0,818
10 L7	Tramond donodia	4.00	-4, 879 -068	2,020 195	3,837 183	602 420	-L27	-2, Dd1 -43	114 -98	-878 12	-1,774 -502	12, 385 1, 331
() }	Time deposits Other private obligations, mainly manay market paper ! U.S. Treesury abort-term squarkies	2,090 -19	-1,468 -6	997 12	708 —7	445 -10	34 -5	49 0 I	210 5	-507 -3	-1, 142 -0	3,412 14
20	To other foreign residents and unallocated	-41	52	-22	-146	-143	-131	-262	192	-148	1	4,683
21 22 23	Domeini deposits Tithe deposits Other private obligations, mainly money market	-89 -388	-95 -95	- 1 6 -37	-170	-12 -188	-08 7	- 186	76	-110 -64	64 00	1, 737 1, 830 338
	paper 1	-50	26	13	25	-2L	-67	49	22	-3	4 2	***
21 33	U.S. Treasury obligations: Short-tarm securities Bunds and notes	21 M	24 110	18 30	-30	76	(r)_a	-19 -53	32 10		L7 72	180 639
21	To international and regional organizations not included above	-60	877	-88	82	12	-66	148	-12s	ស	177	840
77 28 29	Damand deposits	-10 -30	72	-21	-17	-H	_4 _3	24 48	-3 -12	—10 18	-1 29	155 155
	parper	119	1.50	116	70	4	-80	16	25	98	42	a71)
30 31	U.S. Tressury obligations: Short-tornt securities. Bonds and notes		-38 -26	-183 -1	10 3	10 1	20	(J)	-187 2	-15 -0	32 -21	212 25

i Data correspond to those published in the September 1970 Sunvey of Current Dusiness.

* Revised. * Preliminary. * Loss them \$40,000 (土).

* This modulity of 1 year or less; regations continents of deposit with a maturity of 1 year at less are included with more ymarked apper.

2. Includes limbilities of U.S. mometary authorities for gold deposited by and hold for IMF.

Excludes deliar holdings of the except holdings occurred through gold sales to the United States with the aption to reverse the transactions.

3. Through April 1970 those fator are estimated at the third that a U.S. banks to their foreign transfers, which were derived from weady and duly figures compiled by the Federal Reserve System. Buttaning in May these data are respected facility by U.S. banks.

Table 8.—U.S. International

													Minim
				Valted 1	Kingdom.			· _ . _ .	Europe	an Econo	mic Com	ennity	
Line	(Oredits +; debits =)	1949	1970 -	1		70)		1060	1970+	!	197	70	
				It	пі	ttı-	IV»			. Iţ	ıη	m,	tv.
1 2	Experis of goods and services Excluding transfers under military grants	3,501 3,502	4,210 4,210	945 944	1,600 1,500	978 978	1,23F 1,23F	1,153 1,151	11,174 11,177	2,653 2,663	2,919 2,913	2,748 2,748	2,847 2,847
3	Membersian adjusted, evaluating military	9 996	2, 524 137	685 31	092	588 16	071 8L	0, 861 395	8, 392 270	3, 090 4L	2,248 118	1,091	2,154
8	Transfers under military sales contracts	(n) 325	870	79	100.	109	83	-12 518	- Fi	(°)	(*) 1.67	(°)	(14)
7 8 0 10	Travel. Fees and royables from direct investments. Other private services. Other U.S. Government services.	(8 185 172 14	54 211 195 18	0 49 5	18 19 19 4	20 67 47 5	12 55 61 4	139 299 270 23	167 836 314 26	29 74 78 8	47 62 81 6	80 86 18 8	102 103 103
ii 12 13	Income on U.S. investments obroad: Direct investments 1. Other private oscels U.S. Caverament ossets	727 194 250	265 209 187	87 54 30	68 57 28	60 60 8	130 48 160	453 130 6 7	198 176 90	2U 42 21	102 45 23	248 44 24	207 46 12
н	Imports of geeds and services		₹, 718	-L,154	-1,230	-1, 11 8	1,135	-9,228	-10,646	-2,351	-2,685	-2,832	-2,178 -1,800
16 18 17	Merobandise, adjusted, excluding railitory Military expenditures. Transportation	-2, 113 -303 -517	-2, 217 -228 -572	-91 -15 -15	-663 -63 -184	-516 -53 -165	-617 -127 -127	-6,880 -1,172 -762	-0, 652 -1, 287 -649	-1, 445 -200 -180	-1,083 -328 -233	-1, 041 -230 -261	-1,809 -330 -174
18 10 28	Travel. Private payments for other services. U.S. Government payments for other services.	-220 -234 -14	295 265 14	-23 -60 -2	-90 -68 -4	-123 86 4	- ₹ 57	-454 -95 -71	-551 -106 -71	-48 -28 -10	-156 -28 -20	-267 -26 -18	-83 -28 -16
21 22	Income on foreign investments in the United States: Private payments? U.S. Government payments	-1,106 -34	-1, 100 -25	-331 -9	290 8	-250 -10	-210 -11	5823 262	730 421	(88 57	-17L -87	_112 _112	-174 -105
23 24	Balance on goods and services (lines (and M)	_T12 _T12	-428 -428	-184 -184	-tii	-217 -217	97 97	-73 -73	530 531	312 312	334 334	-#	69
25 28	Unifeteral transfers, not; transfers to foreignest (-) Estimating military grants	-44 -44	-45 -49	=	-17 -67	-13 -14	-12 -12	7	-14 -14	7	_# _#	_B	#
27 28 28 30	Private remittances. Military grouts aligneds and services. Other U.S. Government grouts U.S. Government penalens and other transfers.	(9)	-20 21	-4	-11 	-7 -5	-6 	102 2 (*) 08	(°) (°)	g23	£327	(º) ²¹	(') ²³
31	Balance on goods, services, and unifolderal transfers (lines 22 and 25, or 24 and 25).	-754	-478	—l es	-128	-234	15	62	ele	316	225	-12	45
32	Transactions in U.S. private assets, not; increase in actois (—)	-259	48E	645	-12	-t43	214	-280	-1,123	-435	-862	-334	(90
39 34 36 36	Direct investments! Persign securities newly issued in the United States. Redemptions Other transactions in foreign securities.	1 18 1	-587 -130 10 -58	-¥29 	-H7	-160 -160 -1 -2	-11 -59	-648 -14 45 222	-9.57 20 34	164 	804 82	-255) 6 11	765 \$1
37 38	Chains reported by U.B. banks: Leng-term. Short-form	_18 _100	-2 30	10	2 15	18	~ 5	-120	-52 29	-25 68	-4 88	-6 -72	-15 14
89 40 11	Chaims reported by U.S. residents other than banks: Long-torth Short-torth Transactions in U.S. Generament assets, each ding efficial re-	-1 280	249	_7 _100	-2 127	at ot	12 245	-74 56	-300	-#83 34	-10 -26	-10	-33
12 13	serve assets, set; introde in mosts (—). Loans and other long-torm casets. Foreign correctes and other short-torm assets.	L 13:I	130 -52 -11	-15 -10 -5	-17 -19	-11 -18	94 -7 -22	—103 —129	107 67 17	-23 5	121 -14 2	35 -16	-10 4
14 15	Repayments on evolits: Schodoled Nonechodoled (including soles of foreign obligations to foreigners).	173	108		60		TH4	+—131 40	138	19	40 09		16
46	Transactions in U.S. official reserve assets, put; increase in exects (—)	662	1,847	L de	294	–277	+69	617	‡ ‡4	-633	476	482	tat
47 48 40	Gold 9D R. Convertible ourrensies. Gold transho position in 1M F.	662	3,847	1,450	294	 	460	-740 232	170		476	20 412	<u>7</u> [.
50 63			+, 041				,						
23 23 25	Transactions is foreign assets in the United States, not, increase in foreign assets (U.S. fabilities) (4). Direct investments 1 that Treasury issues. Long-term liabilities reported by U.S., banks.	5,471 66 62 40	-4,075 400 280 -0	-97(\$24 128 L	-382 -24 -06 1	123 104 04 1	-3,038 20 102 -12	1, 625 343 1, 302 1	8, 420 06 040 120	833 25 78 14	90 947 601	2 178 11 242 2	2, 916 24 373 64
145 56	Other liabilities reported by U.S. private residents other than banks: Long-term. Short-form. Noning-terminal dishibites of T.S. Progressest. Including	112 -60	598 545	156 30	134 118	108 10	197 252	161 180	70 50	54 —5	136 7	64	-51 2
57 68	Nonthernactable Subhitias of U.S. Government, including Medium-term securities and joing-term obligations payable prior to maturity only under special conditions; Associated with apecific tandage long. Other medium-term accurities and imagitares obligations.	—r30	-113	-21	-17	18	61	180 354	-189 -467	-10 -642	-128 (*)	-25 75	10
80	U.S. Treasury marketable or convertible bonds and notes Deposits and maney market paper held in the United States.	6,209	-4, 843	-67 -1,642	4 6 — 326	27 —306	76 -3,007	-316 -756	-126 7,870	-128 1, 406	1,201	(*) 2, 055	2,687
61	Balance on transactions in U.S. and foreign Hould and nonliquid anteste, including reserves ((hus 32, 41, 45, and 51). Allocations of special drawing rights (SDR).	5,896	-2,487	-72	LES	38 77	-2,261	467	7,659	_385	1,853	3, 135	2,519
62	Altecations of special drawing rights (SDR). Errors and embelous and immeters at famile between foreign areas, sety receipts by furtign areas ().		1,084	266	-12	637		-343	·····	17	-2, N7L	-3,040	-9,411

Transactions, by Area

al delibre)

	ĊΠ	her Wesles	ıı Europe	·				Bastera	Europe					Obn	nda	·		
31050	1870		10	70	_ _	1080	1970-	<u> </u>	LS	70		1040	1970+		Lf	70		ᅜᄜ
		tł	IIţ	ttt-	įv,	ŀ		I	u	1117-	IV.			1†	Πţ	Ш٠	14+	
4,426 4,339	5, 190 4, 976	1,296 1,257	1,346 1,260	1,178 1,141	1,378 1,318	짫	496 406	101	**	96 96	(81 (81	12.146 12.146	12,453 12,462	3.043 3,049	3,3 64 3,3 64	3.622 3.622	1,017 3,017	1 1
2, 751 175 205 511	2, 289 182 214 684	854 44 38 140	838 35 84	726 28 32 174	871 47 60 155	293	364	82		83	102	4,)78 45	9, 067 36	2,256 6	2,629 12	2, 100 10	2,17 <u>2</u> 7	3 4
		10 10	164 <u>27</u>	30		7	4	L	2	1		181 815	196 885 394	39 106	60 23 4	56 316	53 144	•
33 (43 178 69	110 105 190 20	35 37	97 96 35 16	27 88 25	22 28 26 11	18 2	3 19	(1)		(°)	·····	288 177 6	394 192 7	14 45	234 73 49)	10 61 3	79 48 2	10
246 (23 L(3	244 183 00	66 32 23	54. 35 26	49 31 28	84 32 23			2 1	2 2 1	2 5		762 73[1	930 836 L	943 105 - (*)	198 216 (*)	203 207 (*)	294 219 1	11 12 13
	-4,636	-1,014	~1.257	-0,320	-1,150	-234	-267	-45	-69	-45	-sı	-12,847	-12,583	-3,938	-3,354	-2,591	~3,300	14
-2,272 -247 -268	-2,407 -258 -742	-671 -68 -146	004 84 213	-575 -06 -214	857 80 160	109 1 7	-218 -1 -8	50 (*)	(*) -2	(i)	-68 (*) -₃:	-9,094 -295 -210	-10, 702 -268 -234	-2, 555 -00 45	2, 803 72 54	-2, 610 -63 -02	~2,829 60 68	15 18 17
-202 -36 -63	478 06 54	-13 -13 -13	-14 -14 -14	-232 -18 -15	67 20 16	(*)	-20 -1 -8	(,)_3	(*)_2	-12 (*) 2	(*)_1	امسا	-1, t35 -160 -10	—87 —36 —3	-277 -27 -3	-540 -38 -2	-18i -26 2	18 10 20
-564 -97	-707 -118	-191 -31	~185 -26	-171 -80	180 31	-L (°)	(r) ⁻¹	83	8	8	(3)	-402 99	432 174	-118 -30	-104 -43	100 60	-112 -51	21 22
295 -18	360 146	200 162	88 č	-147 -379	215 163	62 62	1/9	36 36	36 36	31 31	47 47	## 156	131 531	131 111	14 35	349 ! 369	-253 -283	21 21
-863 -368	-461 -217	-\$0 -\$2	-150 -46	- 1 7 -66	-64 -124	-21 -21	28 28		- ‡	 	T	→70 →10		-14	-25 -25	-11 -13	-24 -34	25 26
-143 -305 -35 -80	- (28 - 2)4	-25 -35 -7	-35 -84 -7 -24	-34 -32	-23 -00	-11	-13	4	-3		-3	-29	-43	-3	-11	20		27 28 20 20
-80	-28 -91	-10	-7 -24	_7 -2년	-8 -24	-3 -7	-? -8	- <u> </u>	-1 -2	-3 -3		-41	— 83	ii	-14	-ia	<u>-</u> iß	30 30
-274 -158	-102 247	114 -88	-53 -16	-260 -24	95 -124	41 -17	13L	30 -\$	30 -1	=== -7	40	29 2,192	-626 -1,394	9f 24	14 e72	-402 -432	-3 85 -587	31 39
-228	-200	-194	-15 .	1 <u>22</u>	-40		. 		 	, 		-810	-757 -770	-165 -320	-270	-120 -241	- L枠 - L档	
18 41	1.4 58	32 32	12	3 11	3			,,,,,,,,,,	<u>-</u>			-1, 270 230 -82	948 75	70 51	-58 88 27	55	65 -18	33 34 35 35
-29	-63	-12 l	-2 -00	19 19 19	_30 -30	~12	- ¹ 3	⊒	(*) ₂	e) 2	(f) 4	20 -280	96 -234	2 176	- 10 163	Ф.	164 -254	38 38
-64 -64	24 -40	-10 . -13	20 11	_2 _7	-18 -31	$\mathcal{Q}_{\Pi^{\dagger}}$		<u>s</u> .		<u>-</u> ∂.			~192 65	—₹1. \$05		- # 0 -12	-43 -80	39 40
-81 232 0	-53 -252 -7	48 8∎ 5	-35 -75 -7	-40 -40	-23 -07	33 -10	-48	-10 -10	-∎ L6	_18	-2 -11	!		- <u>1</u>	_1 _5	- <u>?</u>	(*) -ž	41 42
166	173	37	46	- 48	(°)	98	34	8	3	10	7		(9)	-3 	ļ .		(°)	**
1	3	•	3	••••	·								2	2		-,,,,		45
-304 -220	-24 38	~100 ~4	47 1	6	20		.					٠	(4)	(*)	(e)	(*)	e	#
-84	-50		46		20								(6)	(*)	(1)	(*)	(*)	47 48 49 60
2,097	-570	RME	-998	-17	450												,,,,,	ı
2,097 100 697 ~8	-559 54 308 3	(n)	-398 10 110 (*)	-345 7 178 3	-401 12 90 1	()	(*)	- ta	(*)	-19 (*)	20 (*)	1,210 248 197 (*)	1,432 245 129 2	-89 152 -87 (*)	747 70 23 3	497 20 52 -2	306 111 1	61 62 53 54
124 05	-11 -11	-24 0	677 —8	30 19	3	 <u></u> ;-	<u></u>		i	<u>_</u>		-7 -30	13 -32	3 -11	 -\$	1	: ا	. 55 56
L9 20	(')	-11		(*) ¹²		(*)	(2)		(9)	(7)	(*)	16	-41	_,	8	~11	_¥ -¥	. 87 88
147 1.688	-1, 073	1 488		4	_a	(*)	(*)		(")25		(*)	-176 -LI2	1, 10 0 -80	200 -1	880 15 207	<u>1</u>	-93 229	. 58 . 54 . 00
1,854	-1,074	349	-572 -100	-592	-407	"	' '	-16			20	1, 194	1	-394		304	ĺ	
-1.278	-524	-458	-399 	-253	-62) 426	21	7	-16 11	>56 6	-13 -10	22	97L	39 594	-47 	236 -222	104 	2423 569	60 63

			letin oth	Amorient or Western	Ropublic Herpispi	pete ta milij				Jap	on		
Láno	(Oredits +; debits -)	1960	2070+		10	70 .			1070=		19	70	
		1-11		C¢ .	ш	щ	lV»		20.02	It	IIt	îţ _[.	17/2
1 2	Experts of goods and services. Excluding transfers under military graphs	9,348 9,332	10,827 10,802	2,465 1,481	2,712 2,706	2,587 2,581	2,763 2,756	4,800 4,800	6,421 6,421	1,338	1,426 1,426	1,468 1,448	1,529
3466	Morchandiss, adjusted, excluding military Transfors under military sukes contracts. Transfors under military grants, not. Transportation.	6, 5\$2 29 37 465	6, 405 41 25 837	1, 609 10 6 117	L, (\$7 11 6 137	1,605 12 8 145	1,76L 8 7 L39	1, 501 18 (*) 203	4,664 (*) (*) (*)	1,100 (*) 73	L, 127 4	1, 176 18 84	3,245
7 8 9 10	Trived. Fines and regulities from direct investments. Other U.S. Covernment services.	897 239 298 71	800 201 337 48	108 60 89 17	233 60 85 17	227 68 85 16	208 08 85 18	07 49 910 28	96 237 230	21 13 58 4	20 17 00 4	27 15 60 7	24 14 07
11 12 13	Incorpo on U.S. investments abroad: Direct investments * Other private assois	1,277 402 182	1, 180 553 164	307 39 35	331 142 45	2977 1355 372	274 144 5)	70 204 32	92 296 29	33 77	18 75 8	# 72 7	22 73
14	Imports of goods and services.		-8,440	-3,313	-2,363	-2,848	-2,835	−6,227	7.389	-1,497	-1 ,8 01	-2,0ts	-L.56
16 16 17	Morehandise, adjusted, excluding military Military expanditures Transportation	-6,917 -170 -913	-5,010 -160 -348	—1, 630 —38 —88	-1,539 -46 -87	-1,400 -43 -00	-1,480 -42 -83	-4,203 05L 200	-5, 884 -660 -306	-1,208 -160 -06	-1,408 170 70	~1,030 ~159 ~69	-1,488 -171 -71
18 19 20	Travel. Private payments for other services. U.S. Covernment payments for other services	- L 145 - 143 186	-L, 222 -L06 -L07	-348 -39 -40	-204 -44 -30	-310 -44 -44	-270 -30 -47	-70 -23 -10	-105 -29 -21	-14 -7 -5	-82 -7 -6	3 5 7 5	-1 -1 -31
27 22	Income on foreign investments in the United States; Private payments t, U.S. Government payments,	-387 -15	-555 -15	-127 -3	-124 -3	-112 -4	-01 -5	-233 -78	275 85	- 67 -25	-08 25	-71 -10	00 99
23 24	Balance on goods and services (lines 1 and 14). Excluding transfers under military grants (lines 2 and 14).	1,881 1,756	2,647 2,642	262 246	140 944	531 533	727 720	-1,727 -1,727	1,669 -1,669	-201 -203	-375 -375	-547 -547	-a:
25 24	Unibitated transfers, not: transfers to foreigners (-)	478	806 486	- 135 - 129	- 132 128	-117	- 123 - 116	-35 -35	댸	- L0 - L0	-u -u	-11 -11	-10
27 28 28 30	Private remittances Military grants of goods and services Other U.S. Government grants U.B. Government perisions and other transfers	-182 -27 -221 -40	-105 -25 -242 -43	—48 —6 —70 —11	- - 	-45 -6 -55 -11	- 神 - 7 - 約 - 11	(5) -27	(*) -10	(°) 	—8 	-8 3	
31	Balance on goods, servicus, and spilateral trapsform (lines 22 and 25, or 24 and 20).	£,326	1,541	118	417	422	804	-1,763	-1,810	-21P	-285	-550	-44
32	Transactions in U.S. private empts, set; increase in assoly $(-)$	-384	-1,282	273	-246	-305	-397	-692	-622	78	−27 3	199	-623
33 34 36 38	Direct investments * Foreign securities newly Essued in the United States, Redomptions Other transactions in foreign securities.	-344 -32 24 -66	-555 -118 -48 -32	→ 31 -5 15 -1	-100 -1 0 -8	-163 -16 18 -24	-121 -14 -15	-63 -8 6 -294	-01 31	-22	-43 	10	-34
37 38	Claims reported by U.S. banks; Long-term Short-term	47 85	28 -350	—36 —3	—108	-16 2	-210	34 -228	25 468	141	_6 -224	—16 183	E
39 40	Claims reported by U.S. residents other than banks: Long-term Short-term Transactions in U.S. Government assets, sucleding official re-	-134 35	-173 -121	-80 -65	7 40	-160 -18	-19 Li	-13 -25	-1 -78	-16 -42	_ 3 −13	23 -2	
12	potvo paseis, ngi; introuse in usseis ()	-654 -676	-511 -844	-121 -200	- 187 - 243	10 6 172	-130 -227	-14B	-161	53 -04	-23 -48	_g;	_3
13 11	Foreign corrences and other short-term assats. Ropaymonts on credits: Saledalad. Nonseledalad (Inducting sales of fareign obligations to	3 31¢	-11 848	-1 78	6 03	(*) 72	−4 100	16 130	92	(*) 25	21	3 20	:
16	40F0[200FS]		(°)		(4)	*******			121	41	ļ		, u
16	Transactions in U.S. afficial reserve assets, mais increase in ossets (-)	*	ນເ	7	•	4	838	- 	3110				. 11
47 48 40 50	Celd			7		4	111 						
61	Transactions in foreign assets in the United States, net; increase to foreign assets (U.S. linbillities) (+)		ļ					••••					
62 63 64	to foreign assols (U.S. Inbillides) (+)	629 13 165 -342	- 088 2 00 112	339 -0 20 -42	32 10	04 10 04	-288 -388	54 -34 -3 -3	1,078 10 12 200	48 -10 1 -10	-28 -47 -00	-12 -24 -08	97 0
36 65	Other highlities reported by U.S. private residents other than banks: Long-term. Short-term. Nonmarkstable liabilities of U.S. Government, including medicun-term securibles and long-term obligations: payable prior to materity only under special conditions:	4 9	30 54		- 6 82	18 38	-10	11 46	16 -6	<u></u> -ii.	-18	2 23	,
67 68	Able prior to materity only under special conditions: Associated with special transactions. Other medium-term securities and long-term obliga- tions.	12	-51	_5	-16	-13	4	22	-2	-3	¢	-8	_
60 60	U.S. Treasury marketable or convertible bends and notes. Deposits and money market paper held in the United Bioton	1 128	8 —696	302	2 261	3 -017	2 - 40 5	62 460	(*) 1,338	122	(*) 87	(°) 131	(*) #0
\$1 62	Belance on transactions in U.S. and foreign liquid and non- liquid assets, including reserves (lines 32, 41, 48, and 61)		-2,000	-71	-216	-1,541	-764	-17	037	293	-119	242	#
63	Allocations of special of awaing rights (SDR). Exters and aminument, and stransfers of funds between faceign areas, not; receipts by foreign areas ().		l·····		• • • • • • • • • • • • • • • • • • • •	~	*******	·····	l <i>-</i>		ļ	296	-34

[†] Lines 32, 38, 39, 40, 84, 68, 44, 60, 61, and 63 have been revised. Preliminary. * Less than \$600,000 (\pm).

Includes transactions with shipping companies operating under flags of Hondurst' Liberts, and Penama.
 Excludes undistributed profits of subsidiaries.

(dollars)																_	<u> </u>	
٨	nstrella, N	aw Zeelan	od and Sac	ilii Africa	·		Other or	oppleks iz	ABIO AM	d Africa		Ŀ	ternation	e) organiza:	tions and u	mallocated	l i	
1900	1070=		107	re		1969	1070+		19	70		1959	1970=		10	70		Line
LAV.		Τţ	111	111.	IV.			Ħ	ET)	111;-	IV»	i		И	111	nr	IV>	<u> </u>
2,048 2,048	2,457 2,457	568 568	E211	683 683	817 817	1,541 1,121	80,820 80,148	2,524 2,419	2,849 2,708	2,408 2,354	2,756 2,662	747 767	734 739	144 144	134 184	163 163	360 369	1 1
1,384 108	1,651 167	950 18	36F	(33) 89	396 37	5,034 467 420	6,683 623	L, 274 08 105	1, 491 236 132 147	1,330 97 42	1,486 181 98							3
	110	25 8	## 11	33 14	24 11	588 NO	877 814 04	143		162 162	55) Lõi 22)	234	370	63	65	72	70	6 6
36 94 1	14 100 106 1	22 27 (*)	20 20 20 (*)	14 10 25 (*)	(°) 35 (°)	121 255 163	04 184 250 150	96 65 65	24 37 85 38	33 35 63 38	2828	20 133	22 140	57 37	4 87	27 27	ā7	7 8 9 10
209 50 34	249 62 25	06 12 2	54 15 11	57 12 2	11 63	1, 097 232 280	2, 015 266 314	316 69 88	814 00 60	489 69 58	525 62 85	208 70	291 84 15	10 20	13 13	\$ 30 4	163 13	11 12 13
1,258	-1,351	-88-	-310	-364	-343	-7,216	-7,722	-1,558	-1,938	-3,001	-1,685	-830	-928	-316	-201	-272	-232	н
-1,055 -12 -80	-1, 125 -47 -88	-270 -13 -22	265 12 23	200 11 23	-285 -13 -21	-4, 263 -2, 656 -274	-4, 722 -1, 924 -346	-1, 100 -466 -73	-1, 158 -500 -76	—1,221 -486 -24	-1,284 -460 -75	-580	-484	-140	-141	-1 6 8	-136	15 11 17
-28 -4 -25	-32 -7 -24	−10 −2 −δ		-8 -2 -5		-189 -17 -245	-187 -26 -269	-36 -6 -57	-46 -6 -01	-65 -6 -05	-42 -7 -15	-06	-110	-12				18 11 28
-24	—25	-1	—в —з	7	-e	-213	-237	—7D	-04	-56 -10	-4s	-64 -106	-113	-#3 -#3	-24	-30 -39	-25 -27	22
-8 750 780	-16 1,301 1,101	-2 230 230	-2 278 278	-3 318 318	854	-74 2,246 1,825	-71 2,798 1,421	-18 561	-17 912 180	485 353	-17 815 727	-106 -53	-120 -131 -131	-33 -14 -24	-36 -74 -74	-120 -120	77	23
-22 -23		=======================================	-6	-£	1.1	-2,234 -1,834	-2,278 -1,201	-667 -802	-404 -474	-522 -479	-643 -483	-135 -135	-165 -165	-06 -36	-64 -54	27 27	-38 -38	25
-18	-19	-3	-5	-6	-\$	-440 -420	500 377	-144 -105 -354 -28	-150 -132 -267 -31	-237 -52 -300	J25 ₩	-9	-2	-L	-ı	(*)		27 26 20 20
			—L 2#3	-1 213		-1,251 -315	-1,517 -125 515	-334 -28 50	-267 -31 308	-300 -33 -117	13 33 33	-134	->4£	36 310	—54 —128	—27 	24 28	20 30
7 53 -71	1,978 -274	226 -104	-147	35	-47	-439	-506	-241	-St4	142		-100 -363	-20£	11			-63	32
-123	-288	-134	-122	18	-55	-415 -179	300 101	-173 -47	-300 -40	42 -28	193 76	-310 -104 -35 -31	-143 24]	4	-35	77 192	-73	23 34 35 30
22	9	·4		- 4	_1	14	23 12	_ī	_2 _2	1	14	88 81	11	1	27 3	14	-i	30
73	-23	-13 -13	15 -0	_ 4	_0 13	-184 -184	#2 -3	_ao	-87	27 80	-40 34	····(1)		ļ <u>-</u> i··	·ī	··· ··· ····		28
-1 4	-2 -17	=}	-8 -27	-4 20	_i1	-08 -3	-20 -77	-14 D	-3 -56	7	-10 -30	ლ	<u>-</u> i	·				319 110
-44 -115 -3	-5 5 -145 2	-# -# 1	-28 (*)	-72 -74 (*)	-21 -21	-1,336 -1,748 88	-1,234 -1,040 -42	—,367 —4:6 22	-484 -452 -65	-211 350 7	-212 -382 -6	-c	-61 -53	-25 -32	-12 -12		- 25 -15	41 42 48
74	55	8	35	4	42	362 7 9	430 30	111 6	113		116	•	5	а			ļ	44
	rt.					-33	165	-21	# 4		342	-4044	-306	-t, 197	190	454	3	46
1	11				11	-33	165	23		42	348	-30	160 -851	-24 -920		3 22 -34	1-142 140	48 48 40
		7 LT			********					¦		1,084	389		227	B0#	19	🖁
172 81 16	33 1 -14	37 -1	49 -3 -7 -1	۳) ا	(*)_3	-123 1 72	-297 2 101	(*)	-250 I 36	1 2	-627 -1 21	389 370	-92 340	208	-59 196	-249 	-141 39	
-1	_a	š	-1	Ġ	-ā	-505	-464	-127	-194		-65	127	-73	300 32	-1	91 27	-141	B4
18 18	117	3	5	4 D		8	74 74	1		- 43	-1	····(9)			 			. A.
*	-40	-7	•	-16	-22	44		22	-147		-raz				 		 	57
	(*)		*********		(*)	-70 -3	50	1	10	20	10	9	-33	-1		-8	-22) B
20		37	#	9	85	223	44		-28	-134	-304	-123	-330	77	-153	-300	106	۰ ا
8		-52	—93 	-38	-13	-2,178					-651	—I, 668	-712 847	247	199	205		-
— _ -	-863	-144	-180	-275	-254	2,164	1,555	L	888	297	37#	1, 248	240	250	13	-66	30) "

Negative entry reflects repurchase of foreign obligations avertously sold.
 Italiests \$335 million payment of gold portion of increased U.S. subscription to the IMF in the 4th quarter of 1979.

NOTE.—Details may not add to totals because of rounding.

Table 9.—Changes in Reported Foreign Gold Reserves, SDR Holdings (Excluding Allocations), and Liquid Dollar Holdings Through Known Transactions With the United States and Through Other Transactions, by Area '

(MILLIONS of dollars) 1944 IOTO 1040 Line 1970.0 ľ 11 ш ۲V П, m, ĮV » 1, 1, 807 1, 431 7, 112 7, 011 7, 011 . 4, 713 . 4, 713 8,731 2,815 —84 2,902 2,973 1, 748 1, 654 Total logrosso -#34 -1,046 112 1, 649 1, 639 22L (4) 13L 3 Western Buropo, Including United Kingdom: 5,873 -1,405 5,888 1, 143 --463 1, 606 2, 527 710 1.874 -1, 197 1, 880 -- 8**00** 1, 743 7, 100 3, 100 -2,304 109 1, 862 United Kingdots:
Total increase.
Through known transcotions with the United States.
Through other transcotions. - (68 - 608 8 376 3.236 —830 —3, 314 -227 Tetal increase.

Through known transactions with the United States.

Through other transactions. -16 -29 12 -21 -25 -46 -1\$ -27 10 11 12 -23 31 -28 -28 30 —13i 128 -- 340 -- 435 60 1,095 1,065 -561 270 244 467 689 -- 703 - 佐 705 - 687 Total increase.

Through known transactions with the United States....

Through other transactions. 18 14 16 -91 -91 -414 283 Latin American Republics and other Western Hemisphere: 362 222 260 74 185 -370 211 131 656 -140 606 -924 121 185 14 17 18 - **82** 183 --89 37 L LIŽ _ci **June**11: 177 651 -474 229 194 35 - 105 83E - 08D 169 133 56 277 1,009 1,079 19 20 21 Australia, New Zealand, and South Africa: -(1) -107 -25 -18 -186 123 -261 -207 -64 -- 241 -- 715 -- 858 —104 —105 ()] 50 818 888 -244 22 23 24 a) increase.
Through known transactions with the United States......
Through other transactions...... - 188 303 Other combines in Asia and Africa: -172 870 -1, 011 -384 1,824 -2, US -1,53 24 24 27 Total increase 148 -- 608 040 -1, 103 -588 --340 en) International organizations and unaborated: 203 66 146 207 268 30 L, 648 121 L, 648 -204 144

-1, 120 87

-1,216

in lacreace. Through known transactions with the United States? Through other transactions

Changes through other transactions equals "Total increase" bets "Changes through known transactions with the United States". For "All areas" this difference represents known constitutions (+) or sales (-) of gold by fereign control bunks and governments quiside the United States. The set acquisitions of gold quant the causes of new gold production abroad plus sales by the Soviet kinds less not gold purchases by others. For such of the appends areas shown the difference reducts not resulting type them. For such of the appends areas shown the difference reducts not resulting train. Help transactions with countries of the them the United States, not changes in their convertible currencies included in U.S. official reserve assets resulting from U.S. transactions with other areas, and from unrecorded transactions with the United States.

2. Includes transactions with shipping companies operating quader the dag of Hondurss. Liberin, and Panama.

-612 11

179

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Noze.- Details may not edd to totals because of rounding.

--84 --72

Source: U.S. Department of Commerce, Office of Business Economies.

-248

--0 --242

[•] Preliminary

^{&#}x27;Revised. Pricliminary.
1. Tatal increase represents changes in reported gold reserves and hi SDR holdings (excluding allocations) of foreign control banks and governments direlading international organizations but excluding the contaction of the Saviet theo instal occurrently currently contacts included in U.S. official reserve assets (table 1, line 43), plus changes in feeding highed claims on the United States (table 1, lines 60 and 50), plus net changes in IMF positions of foreign countries thirtugh U.S. dollar transactions (table 1, line 50). (Allocations of SDR received by foreign countries on January 1, 1870—not included in these data—were as indows in millions of dollars); total 2, 647; United Kingdom, 105; Other Western Europe, 584; Eastern Europe, 67; Canada, 184; Latha America, 339. Japuni, 122; Australia, New Zealand, and South Africa, 144; Other countries, 523).

Changes through known transactions with the United States represents for each of the separate areas aboven the total (with sign reversed) of lines 31, 32, 41, and 52 through 55 in table 8.

For "All areas" line 63 is also included.